

Fortsetzung

1.

2.321.  $((1.3, 2.3), [1.2, 2.3])$

$((1.1, 2.1), (1.1, 2.1))$

$((1.1, 2.1), (1.1, 2.2))$

$((1.1, 2.1), (1.1, 2.3))$

$((1.1, 2.1), (1.2, 2.1))$

$((1.1, 2.1), (1.2, 2.2))$

$((1.1, 2.1), (1.2, 2.3))$

$((1.1, 2.1), (1.3, 2.1))$

$((1.1, 2.1), (1.3, 2.2))$

$((1.1, 2.1), (1.3, 2.3))$

$((1.1, 2.1), (1.1, 2.1])$

$((1.1, 2.1), (1.1, 2.2])$

$((1.1, 2.1), (1.1, 2.3])$

$((1.1, 2.1), (1.2, 2.1])$

$((1.1, 2.1), (1.2, 2.2])$

$((1.1, 2.1), (1.2, 2.3])$

$((1.1, 2.1), (1.3, 2.1])$

$((1.1, 2.1), (1.3, 2.2])$

$((1.1, 2.1), (1.3, 2.3])$

$((1.1, 2.1), [1.1, 2.1])$

$((1.1, 2.1), [1.1, 2.2])$

$((1.1, 2.1), [1.1, 2.3])$

$((1.1, 2.1), [1.2, 2.1])$

$((1.1, 2.1), [1.2, 2.2])$

$((1.1, 2.1), [1.2, 2.3])$

((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])

$((1.1, 2.2), (1.2, 2.2])$

$((1.1, 2.2), (1.2, 2.3])$

$((1.1, 2.2), (1.3, 2.1])$

$((1.1, 2.2), (1.3, 2.2])$

$((1.1, 2.2), (1.3, 2.3])$

$((1.1, 2.2), [1.1, 2.1])$

$((1.1, 2.2), [1.1, 2.2])$

$((1.1, 2.2), [1.1, 2.3])$

$((1.1, 2.2), [1.2, 2.1])$

$((1.1, 2.2), [1.2, 2.2])$

$((1.1, 2.2), [1.2, 2.3])$

$((1.1, 2.2), [1.3, 2.1])$

$((1.1, 2.2), [1.3, 2.2])$

$((1.1, 2.2), [1.3, 2.3])$

$((1.1, 2.2), [1.1, 2.1])$

$((1.1, 2.2), [1.1, 2.2])$

$((1.1, 2.2), [1.1, 2.3])$

$((1.1, 2.2), [1.2, 2.1])$

$((1.1, 2.2), [1.2, 2.2])$

$((1.1, 2.2), [1.2, 2.3])$

$((1.1, 2.2), [1.3, 2.1])$

$((1.1, 2.2), [1.3, 2.2])$

$((1.1, 2.2), [1.3, 2.3])$

$((1.1, 2.3), (1.1, 2.1))$

$((1.1, 2.3), (1.1, 2.2))$

((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1))  
((1.1, 2.3), [1.1, 2.2))  
((1.1, 2.3), [1.1, 2.3))  
((1.1, 2.3), [1.2, 2.1))  
((1.1, 2.3), [1.2, 2.2))  
((1.1, 2.3), [1.2, 2.3))  
((1.1, 2.3), [1.3, 2.1))  
((1.1, 2.3), [1.3, 2.2))  
((1.1, 2.3), [1.3, 2.3))

((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])

((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1))  
((1.2, 2.1), [1.1, 2.2))  
((1.2, 2.1), [1.1, 2.3))  
((1.2, 2.1), [1.2, 2.1))  
((1.2, 2.1), [1.2, 2.2))  
((1.2, 2.1), [1.2, 2.3))  
((1.2, 2.1), [1.3, 2.1))  
((1.2, 2.1), [1.3, 2.2))  
((1.2, 2.1), [1.3, 2.3))  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))

((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])

((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])

((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))

((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])

((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1]))  
((1.3, 2.2), [1.1, 2.2]))  
((1.3, 2.2), [1.1, 2.3]))  
((1.3, 2.2), [1.2, 2.1]))

$((1.3, 2.2), [1.2, 2.2])$

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.2), [1.1, 2.1])$

$((1.3, 2.2), [1.1, 2.2])$

$((1.3, 2.2), [1.1, 2.3])$

$((1.3, 2.2), [1.2, 2.1])$

$((1.3, 2.2), [1.2, 2.2])$

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

((1.3, 2.3), (1.1, 2.2])  
((1.3, 2.3), (1.1, 2.3])  
((1.3, 2.3), (1.2, 2.1])  
((1.3, 2.3), (1.2, 2.2])  
((1.3, 2.3), (1.2, 2.3])  
((1.3, 2.3), (1.3, 2.1])  
((1.3, 2.3), (1.3, 2.2])  
((1.3, 2.3), (1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1))  
((1.3, 2.3), [1.1, 2.2))  
((1.3, 2.3), [1.1, 2.3))  
((1.3, 2.3), [1.2, 2.1))  
((1.3, 2.3), [1.2, 2.2))  
((1.3, 2.3), [1.2, 2.3))  
((1.3, 2.3), [1.3, 2.1))  
((1.3, 2.3), [1.3, 2.2))  
((1.3, 2.3), [1.3, 2.3))  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])

((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1))  
((1.1, 2.1], [1.1, 2.2))  
((1.1, 2.1], [1.1, 2.3))  
((1.1, 2.1], [1.2, 2.1))  
((1.1, 2.1], [1.2, 2.2))  
((1.1, 2.1], [1.2, 2.3]))

((1.1, 2.1], [1.3, 2.1))  
((1.1, 2.1], [1.3, 2.2))  
((1.1, 2.1], [1.3, 2.3))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])

((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.3], (1.1, 2.1)))  
((1.1, 2.3], (1.1, 2.2)))

((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))

((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])

((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1))  
((1.2, 2.1], [1.1, 2.2))  
((1.2, 2.1], [1.1, 2.3))  
((1.2, 2.1], [1.2, 2.1))  
((1.2, 2.1], [1.2, 2.2))  
((1.2, 2.1], [1.2, 2.3))  
((1.2, 2.1], [1.3, 2.1))  
((1.2, 2.1], [1.3, 2.2))  
((1.2, 2.1], [1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))

((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))

$((1.2, 2.2], [1.2, 2.1])$

$((1.2, 2.2], [1.2, 2.2])$

$((1.2, 2.2], [1.2, 2.3])$

$((1.2, 2.2], [1.3, 2.1])$

$((1.2, 2.2], [1.3, 2.2])$

$((1.2, 2.2], [1.3, 2.3])$

$((1.2, 2.3], (1.1, 2.1))$

$((1.2, 2.3], (1.1, 2.2))$

$((1.2, 2.3], (1.1, 2.3))$

$((1.2, 2.3], (1.2, 2.1))$

$((1.2, 2.3], (1.2, 2.2))$

$((1.2, 2.3], (1.2, 2.3))$

$((1.2, 2.3], (1.3, 2.1))$

$((1.2, 2.3], (1.3, 2.2))$

$((1.2, 2.3], (1.3, 2.3))$

$((1.2, 2.3], (1.1, 2.1])$

$((1.2, 2.3], (1.1, 2.2])$

$((1.2, 2.3], (1.1, 2.3])$

$((1.2, 2.3], (1.2, 2.1])$

$((1.2, 2.3], (1.2, 2.2])$

$((1.2, 2.3], (1.2, 2.3])$

$((1.2, 2.3], (1.3, 2.1])$

$((1.2, 2.3], (1.3, 2.2])$

$((1.2, 2.3], (1.3, 2.3])$

$((1.2, 2.3], [1.1, 2.1]))$

((1.2, 2.3], [1.1, 2.2))  
((1.2, 2.3], [1.1, 2.3))  
((1.2, 2.3], [1.2, 2.1))  
((1.2, 2.3], [1.2, 2.2))  
((1.2, 2.3], [1.2, 2.3))  
((1.2, 2.3], [1.3, 2.1))  
((1.2, 2.3], [1.3, 2.2))  
((1.2, 2.3], [1.3, 2.3))  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))

((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1))  
((1.3, 2.1], [1.1, 2.2))  
((1.3, 2.1], [1.1, 2.3))  
((1.3, 2.1], [1.2, 2.1))  
((1.3, 2.1], [1.2, 2.2))  
((1.3, 2.1], [1.2, 2.3))  
((1.3, 2.1], [1.3, 2.1))  
((1.3, 2.1], [1.3, 2.2))  
((1.3, 2.1], [1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])

((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))

((1.3, 2.2], [1.2, 2.2))  
((1.3, 2.2], [1.2, 2.3))  
((1.3, 2.2], [1.3, 2.1))  
((1.3, 2.2], [1.3, 2.2))  
((1.3, 2.2], [1.3, 2.3))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2]))

((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
((1.3, 2.3], [1.1, 2.1])  
((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])

([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1]))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1]))

([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])

([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))

([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1]))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])

([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1]))

([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))

([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])

([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))

([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])

([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])

([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))

([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])

([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1]))  
([1.3, 2.3), [1.1, 2.2]))  
([1.3, 2.3), [1.1, 2.3]))  
([1.3, 2.3), [1.2, 2.1]))  
([1.3, 2.3), [1.2, 2.2]))  
([1.3, 2.3), [1.2, 2.3]))  
([1.3, 2.3), [1.3, 2.1]))  
([1.3, 2.3), [1.3, 2.2]))  
([1.3, 2.3), [1.3, 2.3]))  
([1.3, 2.3), [1.1, 2.1]])  
([1.3, 2.3), [1.1, 2.2]])  
([1.3, 2.3), [1.1, 2.3]])  
([1.3, 2.3), [1.2, 2.1]])  
([1.3, 2.3), [1.2, 2.2]])  
([1.3, 2.3), [1.2, 2.3]])  
([1.3, 2.3), [1.3, 2.1]])  
([1.3, 2.3), [1.3, 2.2]])  
([1.3, 2.3), [1.3, 2.3]])  
([1.1, 2.1], (1.1, 2.1)))  
([1.1, 2.1], (1.1, 2.2)))  
([1.1, 2.1], (1.1, 2.3)))

([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])

([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])

([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1))  
([1.1, 2.2], [1.1, 2.2))  
([1.1, 2.2], [1.1, 2.3))  
([1.1, 2.2], [1.2, 2.1))  
([1.1, 2.2], [1.2, 2.2))  
([1.1, 2.2], [1.2, 2.3))  
([1.1, 2.2], [1.3, 2.1))  
([1.1, 2.2], [1.3, 2.2))  
([1.1, 2.2], [1.3, 2.3))  
([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))

([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))

([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], [1.1, 2.1))  
([1.2, 2.1], [1.1, 2.2))

([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))

([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))  
([1.2, 2.2], [1.3, 2.2]))  
([1.2, 2.2], [1.3, 2.3]))  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))

([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])

([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])

([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1]))  
([1.3, 2.1], [1.1, 2.2]))  
([1.3, 2.1], [1.1, 2.3]))  
([1.3, 2.1], [1.2, 2.1]))  
([1.3, 2.1], [1.2, 2.2]))  
([1.3, 2.1], [1.2, 2.3]))  
([1.3, 2.1], [1.3, 2.1]))  
([1.3, 2.1], [1.3, 2.2]))  
([1.3, 2.1], [1.3, 2.3]))  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))

([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1))  
([1.3, 2.2], [1.1, 2.2))  
([1.3, 2.2], [1.1, 2.3))  
([1.3, 2.2], [1.2, 2.1))  
([1.3, 2.2], [1.2, 2.2))  
([1.3, 2.2], [1.2, 2.3))  
([1.3, 2.2], [1.3, 2.1))  
([1.3, 2.2], [1.3, 2.2))

([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])

([1.3, 2.3], (1.3, 2.1])

([1.3, 2.3], (1.3, 2.2])

([1.3, 2.3], (1.3, 2.3])

([1.3, 2.3], [1.1, 2.1]))

([1.3, 2.3], [1.1, 2.2]))

([1.3, 2.3], [1.1, 2.3]))

([1.3, 2.3], [1.2, 2.1]))

([1.3, 2.3], [1.2, 2.2]))

([1.3, 2.3], [1.2, 2.3]))

([1.3, 2.3], [1.3, 2.1]))

([1.3, 2.3], [1.3, 2.2]))

([1.3, 2.3], [1.3, 2.3]))

([1.3, 2.3], [1.1, 2.1]))

([1.3, 2.3], [1.1, 2.2]))

([1.3, 2.3], [1.1, 2.3]))

([1.3, 2.3], [1.2, 2.1]))

([1.3, 2.3], [1.2, 2.2]))

([1.3, 2.3], [1.2, 2.3]))

([1.3, 2.3], [1.3, 2.1]))

([1.3, 2.3], [1.3, 2.2]))

([1.3, 2.3], [1.3, 2.3]))

2.322. ((1.3, 2.3), [1.3, 2.1])

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))

((1.1, 2.1), (1.1, 2.3))

((1.1, 2.1), (1.2, 2.1))  
((1.1, 2.1), (1.2, 2.2))  
((1.1, 2.1), (1.2, 2.3))  
((1.1, 2.1), (1.3, 2.1))  
((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])

((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])

((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1))  
((1.1, 2.2), [1.1, 2.2))  
((1.1, 2.2), [1.1, 2.3))  
((1.1, 2.2), [1.2, 2.1))  
((1.1, 2.2), [1.2, 2.2))  
((1.1, 2.2), [1.2, 2.3))  
((1.1, 2.2), [1.3, 2.1))  
((1.1, 2.2), [1.3, 2.2))  
((1.1, 2.2), [1.3, 2.3))  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))

((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1))  
((1.1, 2.3), [1.1, 2.2))  
((1.1, 2.3), [1.1, 2.3))  
((1.1, 2.3), [1.2, 2.1))  
((1.1, 2.3), [1.2, 2.2))  
((1.1, 2.3), [1.2, 2.3))  
((1.1, 2.3), [1.3, 2.1))  
((1.1, 2.3), [1.3, 2.2))  
((1.1, 2.3), [1.3, 2.3))  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])

$((1.1, 2.3), [1.2, 2.2])$

$((1.1, 2.3), [1.2, 2.3])$

$((1.1, 2.3), [1.3, 2.1])$

$((1.1, 2.3), [1.3, 2.2])$

$((1.1, 2.3), [1.3, 2.3])$

$((1.2, 2.1), (1.1, 2.1))$

$((1.2, 2.1), (1.1, 2.2))$

$((1.2, 2.1), (1.1, 2.3))$

$((1.2, 2.1), (1.2, 2.1))$

$((1.2, 2.1), (1.2, 2.2))$

$((1.2, 2.1), (1.2, 2.3))$

$((1.2, 2.1), (1.3, 2.1))$

$((1.2, 2.1), (1.3, 2.2))$

$((1.2, 2.1), (1.3, 2.3))$

$((1.2, 2.1), (1.1, 2.1])$

$((1.2, 2.1), (1.1, 2.2])$

$((1.2, 2.1), (1.1, 2.3])$

$((1.2, 2.1), (1.2, 2.1])$

$((1.2, 2.1), (1.2, 2.2])$

$((1.2, 2.1), (1.2, 2.3])$

$((1.2, 2.1), (1.3, 2.1])$

$((1.2, 2.1), (1.3, 2.2])$

$((1.2, 2.1), (1.3, 2.3])$

$((1.2, 2.1), [1.1, 2.1]))$

$((1.2, 2.1), [1.1, 2.2]))$

((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))

((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])

((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1]))  
((1.2, 2.3), [1.1, 2.2]))  
((1.2, 2.3), [1.1, 2.3]))  
((1.2, 2.3), [1.2, 2.1]))  
((1.2, 2.3), [1.2, 2.2]))

((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])

((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))

((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1))  
((1.3, 2.2), [1.1, 2.2))  
((1.3, 2.2), [1.1, 2.3))  
((1.3, 2.2), [1.2, 2.1))  
((1.3, 2.2), [1.2, 2.2))  
((1.3, 2.2), [1.2, 2.3))  
((1.3, 2.2), [1.3, 2.1))  
((1.3, 2.2), [1.3, 2.2))

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.2), [1.1, 2.1])$

$((1.3, 2.2), [1.1, 2.2])$

$((1.3, 2.2), [1.1, 2.3])$

$((1.3, 2.2), [1.2, 2.1])$

$((1.3, 2.2), [1.2, 2.2])$

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

((1.3, 2.3), (1.2, 2.3])  
((1.3, 2.3), (1.3, 2.1])  
((1.3, 2.3), (1.3, 2.2])  
((1.3, 2.3), (1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1))  
((1.3, 2.3), [1.1, 2.2))  
((1.3, 2.3), [1.1, 2.3))  
((1.3, 2.3), [1.2, 2.1))  
((1.3, 2.3), [1.2, 2.2))  
((1.3, 2.3), [1.2, 2.3))  
((1.3, 2.3), [1.3, 2.1))  
((1.3, 2.3), [1.3, 2.2))  
((1.3, 2.3), [1.3, 2.3))  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))

((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.1], [1.1, 2.1]))

((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])

((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1))  
((1.1, 2.2], [1.1, 2.2))  
((1.1, 2.2], [1.1, 2.3))  
((1.1, 2.2], [1.2, 2.1))  
((1.1, 2.2], [1.2, 2.2))  
((1.1, 2.2], [1.2, 2.3))  
((1.1, 2.2], [1.3, 2.1))  
((1.1, 2.2], [1.3, 2.2))  
((1.1, 2.2], [1.3, 2.3))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))

((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1]))

((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1))  
((1.2, 2.1], [1.1, 2.2]))

((1.2, 2.1], [1.1, 2.3))  
((1.2, 2.1], [1.2, 2.1))  
((1.2, 2.1], [1.2, 2.2))  
((1.2, 2.1], [1.2, 2.3))  
((1.2, 2.1], [1.3, 2.1))  
((1.2, 2.1], [1.3, 2.2))  
((1.2, 2.1], [1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))

((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))

$((1.2, 2.2], [1.3, 2.2])$

$((1.2, 2.2], [1.3, 2.3])$

$((1.2, 2.3], (1.1, 2.1))$

$((1.2, 2.3], (1.1, 2.2))$

$((1.2, 2.3], (1.1, 2.3))$

$((1.2, 2.3], (1.2, 2.1))$

$((1.2, 2.3], (1.2, 2.2))$

$((1.2, 2.3], (1.2, 2.3))$

$((1.2, 2.3], (1.3, 2.1))$

$((1.2, 2.3], (1.3, 2.2))$

$((1.2, 2.3], (1.3, 2.3))$

$((1.2, 2.3], (1.1, 2.1])$

$((1.2, 2.3], (1.1, 2.2])$

$((1.2, 2.3], (1.1, 2.3])$

$((1.2, 2.3], (1.2, 2.1])$

$((1.2, 2.3], (1.2, 2.2])$

$((1.2, 2.3], (1.2, 2.3])$

$((1.2, 2.3], (1.3, 2.1])$

$((1.2, 2.3], (1.3, 2.2])$

$((1.2, 2.3], (1.3, 2.3])$

$((1.2, 2.3], [1.1, 2.1])$

$((1.2, 2.3], [1.1, 2.2])$

$((1.2, 2.3], [1.1, 2.3])$

$((1.2, 2.3], [1.2, 2.1])$

$((1.2, 2.3], [1.2, 2.2])$

((1.2, 2.3], [1.2, 2.3))  
((1.2, 2.3], [1.3, 2.1))  
((1.2, 2.3], [1.3, 2.2))  
((1.2, 2.3], [1.3, 2.3))  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])

((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))

((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))  
((1.3, 2.2], [1.3, 2.2]))

((1.3, 2.2], [1.3, 2.3))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3]))

((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
(([1.1, 2.1), (1.1, 2.1))  
(([1.1, 2.1), (1.1, 2.2))  
(([1.1, 2.1), (1.1, 2.3))  
(([1.1, 2.1), (1.2, 2.1))

([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])

([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1]))

([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))

([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])

([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))

([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])

([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1]))  
([1.2, 2.2), [1.1, 2.2]))  
([1.2, 2.2), [1.1, 2.3]))  
([1.2, 2.2), [1.2, 2.1]))  
([1.2, 2.2), [1.2, 2.2]))  
([1.2, 2.2), [1.2, 2.3]))  
([1.2, 2.2), [1.3, 2.1]))  
([1.2, 2.2), [1.3, 2.2]))  
([1.2, 2.2), [1.3, 2.3]))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))

([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))

([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])

([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))

([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])

([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])

([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))

([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))  
([1.1, 2.1], [1.3, 2.1]))  
([1.1, 2.1], [1.3, 2.2]))  
([1.1, 2.1], [1.3, 2.3]))  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))

([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2)))  
([1.1, 2.2], [1.1, 2.3)))

([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])

([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1))  
([1.1, 2.3], [1.1, 2.2))  
([1.1, 2.3], [1.1, 2.3))  
([1.1, 2.3], [1.2, 2.1))  
([1.1, 2.3], [1.2, 2.2))  
([1.1, 2.3], [1.2, 2.3))  
([1.1, 2.3], [1.3, 2.1))  
([1.1, 2.3], [1.3, 2.2))  
([1.1, 2.3], [1.3, 2.3))  
([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])

([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1))  
([1.2, 2.1], [1.1, 2.2))  
([1.2, 2.1], [1.1, 2.3))  
([1.2, 2.1], [1.2, 2.1))  
([1.2, 2.1], [1.2, 2.2))  
([1.2, 2.1], [1.2, 2.3))

([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])

([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))  
([1.2, 2.2], [1.3, 2.2]))  
([1.2, 2.2], [1.3, 2.3]))  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))  
([1.2, 2.2], [1.3, 2.2]))  
([1.2, 2.2], [1.3, 2.3]))  
([1.2, 2.3], (1.1, 2.1)))  
([1.2, 2.3], (1.1, 2.2)))

([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1))  
([1.2, 2.3], [1.1, 2.2))  
([1.2, 2.3], [1.1, 2.3))  
([1.2, 2.3], [1.2, 2.1))  
([1.2, 2.3], [1.2, 2.2))  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1))  
([1.2, 2.3], [1.3, 2.2))  
([1.2, 2.3], [1.3, 2.3]))

([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1])

([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1))  
([1.3, 2.1], [1.1, 2.2))  
([1.3, 2.1], [1.1, 2.3))  
([1.3, 2.1], [1.2, 2.1))  
([1.3, 2.1], [1.2, 2.2))  
([1.3, 2.1], [1.2, 2.3))  
([1.3, 2.1], [1.3, 2.1))  
([1.3, 2.1], [1.3, 2.2))  
([1.3, 2.1], [1.3, 2.3))  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))

([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])

([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], [1.1, 2.1])

([1.3, 2.3], [1.1, 2.2])

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

([1.3, 2.3], [1.1, 2.1])

([1.3, 2.3], [1.1, 2.2])

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

2.323. ([1.3, 2.3], [1.3, 2.2])

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))

((1.1, 2.1), (1.1, 2.3))

((1.1, 2.1), (1.2, 2.1))

((1.1, 2.1), (1.2, 2.2))

((1.1, 2.1), (1.2, 2.3))

((1.1, 2.1), (1.3, 2.1))

((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])

((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1]))  
((1.1, 2.2), [1.1, 2.2]))  
((1.1, 2.2), [1.1, 2.3]))

((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])

((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])

((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1))  
((1.2, 2.1), [1.1, 2.2))  
((1.2, 2.1), [1.1, 2.3))  
((1.2, 2.1), [1.2, 2.1))  
((1.2, 2.1), [1.2, 2.2))  
((1.2, 2.1), [1.2, 2.3))

((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])

$((1.2, 2.2), (1.2, 2.2])$

$((1.2, 2.2), (1.2, 2.3])$

$((1.2, 2.2), (1.3, 2.1])$

$((1.2, 2.2), (1.3, 2.2])$

$((1.2, 2.2), (1.3, 2.3])$

$((1.2, 2.2), [1.1, 2.1])$

$((1.2, 2.2), [1.1, 2.2])$

$((1.2, 2.2), [1.1, 2.3])$

$((1.2, 2.2), [1.2, 2.1])$

$((1.2, 2.2), [1.2, 2.2])$

$((1.2, 2.2), [1.2, 2.3])$

$((1.2, 2.2), [1.3, 2.1])$

$((1.2, 2.2), [1.3, 2.2])$

$((1.2, 2.2), [1.3, 2.3])$

$((1.2, 2.2), [1.1, 2.1])$

$((1.2, 2.2), [1.1, 2.2])$

$((1.2, 2.2), [1.1, 2.3])$

$((1.2, 2.2), [1.2, 2.1])$

$((1.2, 2.2), [1.2, 2.2])$

$((1.2, 2.2), [1.2, 2.3])$

$((1.2, 2.2), [1.3, 2.1])$

$((1.2, 2.2), [1.3, 2.2])$

$((1.2, 2.2), [1.3, 2.3])$

$((1.2, 2.3), (1.1, 2.1))$

$((1.2, 2.3), (1.1, 2.2))$

((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1))  
((1.2, 2.3), [1.1, 2.2))  
((1.2, 2.3), [1.1, 2.3))  
((1.2, 2.3), [1.2, 2.1))  
((1.2, 2.3), [1.2, 2.2))  
((1.2, 2.3), [1.2, 2.3))  
((1.2, 2.3), [1.3, 2.1))  
((1.2, 2.3), [1.3, 2.2))  
((1.2, 2.3), [1.3, 2.3))

((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])

((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1))  
((1.3, 2.1), [1.1, 2.2))  
((1.3, 2.1), [1.1, 2.3))  
((1.3, 2.1), [1.2, 2.1))  
((1.3, 2.1), [1.2, 2.2))  
((1.3, 2.1), [1.2, 2.3))  
((1.3, 2.1), [1.3, 2.1))  
((1.3, 2.1), [1.3, 2.2))  
((1.3, 2.1), [1.3, 2.3))  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))

((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])

$((1.3, 2.2), [1.2, 2.1])$

$((1.3, 2.2), [1.2, 2.2])$

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))

((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])

((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], [1.1, 2.1))  
((1.1, 2.2], [1.1, 2.2))  
((1.1, 2.2], [1.1, 2.3))

((1.1, 2.2], [1.2, 2.1))  
((1.1, 2.2], [1.2, 2.2))  
((1.1, 2.2], [1.2, 2.3))  
((1.1, 2.2], [1.3, 2.1))  
((1.1, 2.2], [1.3, 2.2))  
((1.1, 2.2], [1.3, 2.3))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1]))

((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])

((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))

((1.2, 2.1], [1.3, 2.1))  
((1.2, 2.1], [1.3, 2.2))  
((1.2, 2.1], [1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1]))

((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.3], (1.1, 2.1)))  
((1.2, 2.3], (1.1, 2.2)))

((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))

((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1]))

((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1))  
((1.3, 2.1], [1.1, 2.2))  
((1.3, 2.1], [1.1, 2.3))  
((1.3, 2.1], [1.2, 2.1))  
((1.3, 2.1], [1.2, 2.2))  
((1.3, 2.1], [1.2, 2.3))  
((1.3, 2.1], [1.3, 2.1))  
((1.3, 2.1], [1.3, 2.2))  
((1.3, 2.1], [1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))

((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))  
((1.3, 2.2], [1.3, 2.2]))  
((1.3, 2.2], [1.3, 2.3]))  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))

$((1.3, 2.2], [1.2, 2.1])$

$((1.3, 2.2], [1.2, 2.2])$

$((1.3, 2.2], [1.2, 2.3])$

$((1.3, 2.2], [1.3, 2.1])$

$((1.3, 2.2], [1.3, 2.2])$

$((1.3, 2.2], [1.3, 2.3])$

$((1.3, 2.3], (1.1, 2.1))$

$((1.3, 2.3], (1.1, 2.2))$

$((1.3, 2.3], (1.1, 2.3))$

$((1.3, 2.3], (1.2, 2.1))$

$((1.3, 2.3], (1.2, 2.2))$

$((1.3, 2.3], (1.2, 2.3))$

$((1.3, 2.3], (1.3, 2.1))$

$((1.3, 2.3], (1.3, 2.2))$

$((1.3, 2.3], (1.3, 2.3))$

$((1.3, 2.3], (1.1, 2.1])$

$((1.3, 2.3], (1.1, 2.2])$

$((1.3, 2.3], (1.1, 2.3])$

$((1.3, 2.3], (1.2, 2.1])$

$((1.3, 2.3], (1.2, 2.2])$

$((1.3, 2.3], (1.2, 2.3])$

$((1.3, 2.3], (1.3, 2.1])$

$((1.3, 2.3], (1.3, 2.2])$

$((1.3, 2.3], (1.3, 2.3])$

$((1.3, 2.3], [1.1, 2.1]))$

((1.3, 2.3], [1.1, 2.2))  
((1.3, 2.3], [1.1, 2.3))  
((1.3, 2.3], [1.2, 2.1))  
((1.3, 2.3], [1.2, 2.2))  
((1.3, 2.3], [1.2, 2.3))  
((1.3, 2.3], [1.3, 2.1))  
((1.3, 2.3], [1.3, 2.2))  
((1.3, 2.3], [1.3, 2.3))  
((1.3, 2.3], [1.1, 2.1])  
((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))

([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])

([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))

([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])

([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1]))  
([1.1, 2.3), [1.1, 2.2]))  
([1.1, 2.3), [1.1, 2.3]))  
([1.1, 2.3), [1.2, 2.1]))  
([1.1, 2.3), [1.2, 2.2]))  
([1.1, 2.3), [1.2, 2.3]))  
([1.1, 2.3), [1.3, 2.1]))  
([1.1, 2.3), [1.3, 2.2]))  
([1.1, 2.3), [1.3, 2.3]))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))

([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))

([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])

([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))

([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])

([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1]))

([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))

([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])

([1.3, 2.2), [1.3, 2.1])

([1.3, 2.2), [1.3, 2.2])

([1.3, 2.2), [1.3, 2.3])

([1.3, 2.3), (1.1, 2.1))

([1.3, 2.3), (1.1, 2.2))

([1.3, 2.3), (1.1, 2.3))

([1.3, 2.3), (1.2, 2.1))

([1.3, 2.3), (1.2, 2.2))

([1.3, 2.3), (1.2, 2.3))

([1.3, 2.3), (1.3, 2.1))

([1.3, 2.3), (1.3, 2.2))

([1.3, 2.3), (1.3, 2.3))

([1.3, 2.3), (1.1, 2.1])

([1.3, 2.3), (1.1, 2.2])

([1.3, 2.3), (1.1, 2.3])

([1.3, 2.3), (1.2, 2.1])

([1.3, 2.3), (1.2, 2.2])

([1.3, 2.3), (1.2, 2.3])

([1.3, 2.3), (1.3, 2.1])

([1.3, 2.3), (1.3, 2.2])

([1.3, 2.3), (1.3, 2.3])

([1.3, 2.3), [1.1, 2.1]))

([1.3, 2.3), [1.1, 2.2))

([1.3, 2.3), [1.1, 2.3))

([1.3, 2.3), [1.2, 2.1))

([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])

([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))  
([1.1, 2.1], [1.3, 2.1]))  
([1.1, 2.1], [1.3, 2.2]))  
([1.1, 2.1], [1.3, 2.3]))  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])

([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))

([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])

([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1)))  
([1.2, 2.1], (1.1, 2.2)))  
([1.2, 2.1], (1.1, 2.3)))

([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])

([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])

([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1))  
([1.2, 2.2], [1.1, 2.2))  
([1.2, 2.2], [1.1, 2.3))  
([1.2, 2.2], [1.2, 2.1))  
([1.2, 2.2], [1.2, 2.2))  
([1.2, 2.2], [1.2, 2.3))  
([1.2, 2.2], [1.3, 2.1))  
([1.2, 2.2], [1.3, 2.2))  
([1.2, 2.2], [1.3, 2.3))  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))

([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))

([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])

([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))

([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])

([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1])  
([1.3, 2.3], [1.1, 2.2])  
([1.3, 2.3], [1.1, 2.3])  
([1.3, 2.3], [1.2, 2.1])  
([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

([1.3, 2.3], [1.1, 2.1])

([1.3, 2.3], [1.1, 2.2])

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

2.324. ((1.3, 2.3), [1.3, 2.3])

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))

((1.1, 2.1), (1.1, 2.3))

((1.1, 2.1), (1.2, 2.1))

((1.1, 2.1), (1.2, 2.2))

((1.1, 2.1), (1.2, 2.3))

((1.1, 2.1), (1.3, 2.1))

((1.1, 2.1), (1.3, 2.2))

((1.1, 2.1), (1.3, 2.3))

((1.1, 2.1), (1.1, 2.1])

((1.1, 2.1), (1.1, 2.2])

((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1))  
((1.1, 2.1), [1.1, 2.2))  
((1.1, 2.1), [1.1, 2.3))  
((1.1, 2.1), [1.2, 2.1))  
((1.1, 2.1), [1.2, 2.2))  
((1.1, 2.1), [1.2, 2.3))  
((1.1, 2.1), [1.3, 2.1))  
((1.1, 2.1), [1.3, 2.2))  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])

((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1))  
((1.1, 2.2), [1.1, 2.2))  
((1.1, 2.2), [1.1, 2.3))  
((1.1, 2.2), [1.2, 2.1))  
((1.1, 2.2), [1.2, 2.2))  
((1.1, 2.2), [1.2, 2.3))  
((1.1, 2.2), [1.3, 2.1))

((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])

((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1))  
((1.1, 2.3), [1.1, 2.2))  
((1.1, 2.3), [1.1, 2.3))  
((1.1, 2.3), [1.2, 2.1))  
((1.1, 2.3), [1.2, 2.2))  
((1.1, 2.3), [1.2, 2.3))  
((1.1, 2.3), [1.3, 2.1))  
((1.1, 2.3), [1.3, 2.2))  
((1.1, 2.3), [1.3, 2.3))  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))

((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])

((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])

((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1))  
((1.2, 2.2), [1.1, 2.2))  
((1.2, 2.2), [1.1, 2.3))  
((1.2, 2.2), [1.2, 2.1))  
((1.2, 2.2), [1.2, 2.2))  
((1.2, 2.2), [1.2, 2.3))  
((1.2, 2.2), [1.3, 2.1))  
((1.2, 2.2), [1.3, 2.2))  
((1.2, 2.2), [1.3, 2.3))  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))

((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1))  
((1.2, 2.3), [1.1, 2.2))  
((1.2, 2.3), [1.1, 2.3))  
((1.2, 2.3), [1.2, 2.1))  
((1.2, 2.3), [1.2, 2.2))  
((1.2, 2.3), [1.2, 2.3))  
((1.2, 2.3), [1.3, 2.1))  
((1.2, 2.3), [1.3, 2.2))  
((1.2, 2.3), [1.3, 2.3))  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])

$((1.2, 2.3), [1.2, 2.2])$

$((1.2, 2.3), [1.2, 2.3])$

$((1.2, 2.3), [1.3, 2.1])$

$((1.2, 2.3), [1.3, 2.2])$

$((1.2, 2.3), [1.3, 2.3])$

$((1.3, 2.1), (1.1, 2.1))$

$((1.3, 2.1), (1.1, 2.2))$

$((1.3, 2.1), (1.1, 2.3))$

$((1.3, 2.1), (1.2, 2.1))$

$((1.3, 2.1), (1.2, 2.2))$

$((1.3, 2.1), (1.2, 2.3))$

$((1.3, 2.1), (1.3, 2.1))$

$((1.3, 2.1), (1.3, 2.2))$

$((1.3, 2.1), (1.3, 2.3))$

$((1.3, 2.1), (1.1, 2.1])$

$((1.3, 2.1), (1.1, 2.2])$

$((1.3, 2.1), (1.1, 2.3])$

$((1.3, 2.1), (1.2, 2.1])$

$((1.3, 2.1), (1.2, 2.2])$

$((1.3, 2.1), (1.2, 2.3])$

$((1.3, 2.1), (1.3, 2.1])$

$((1.3, 2.1), (1.3, 2.2])$

$((1.3, 2.1), (1.3, 2.3])$

$((1.3, 2.1), [1.1, 2.1]))$

$((1.3, 2.1), [1.1, 2.2]))$

((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))

((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

$((1.3, 2.3), [1.1, 2.3])$

$((1.3, 2.3), [1.2, 2.1])$

((1.3, 2.3), [1.2, 2.2))  
((1.3, 2.3), [1.2, 2.3))  
((1.3, 2.3), [1.3, 2.1))  
((1.3, 2.3), [1.3, 2.2))  
((1.3, 2.3), [1.3, 2.3))  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])

((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])

((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))

((1.1, 2.2], [1.3, 2.2))  
((1.1, 2.2], [1.3, 2.3))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])

((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3)))

((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.1], [1.1, 2.1]))

((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])

((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1))  
((1.2, 2.2], [1.1, 2.2))  
((1.2, 2.2], [1.1, 2.3))  
((1.2, 2.2], [1.2, 2.1))  
((1.2, 2.2], [1.2, 2.2))  
((1.2, 2.2], [1.2, 2.3))  
((1.2, 2.2], [1.3, 2.1))  
((1.2, 2.2], [1.3, 2.2))  
((1.2, 2.2], [1.3, 2.3))  
((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])  
((1.2, 2.2], [1.3, 2.3])  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))

((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.2, 2.3], [1.1, 2.1])])  
((1.2, 2.3], [1.1, 2.2])])  
((1.2, 2.3], [1.1, 2.3])])  
((1.2, 2.3], [1.2, 2.1])])

((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1))  
((1.3, 2.1], [1.1, 2.2]))

((1.3, 2.1], [1.1, 2.3))  
((1.3, 2.1], [1.2, 2.1))  
((1.3, 2.1], [1.2, 2.2))  
((1.3, 2.1], [1.2, 2.3))  
((1.3, 2.1], [1.3, 2.1))  
((1.3, 2.1], [1.3, 2.2))  
((1.3, 2.1], [1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))

((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))  
((1.3, 2.2], [1.3, 2.2]))  
((1.3, 2.2], [1.3, 2.3]))  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))

$((1.3, 2.2], [1.3, 2.2])$

$((1.3, 2.2], [1.3, 2.3])$

$((1.3, 2.3], (1.1, 2.1))$

$((1.3, 2.3], (1.1, 2.2))$

$((1.3, 2.3], (1.1, 2.3))$

$((1.3, 2.3], (1.2, 2.1))$

$((1.3, 2.3], (1.2, 2.2))$

$((1.3, 2.3], (1.2, 2.3))$

$((1.3, 2.3], (1.3, 2.1))$

$((1.3, 2.3], (1.3, 2.2))$

$((1.3, 2.3], (1.3, 2.3))$

$((1.3, 2.3], (1.1, 2.1])$

$((1.3, 2.3], (1.1, 2.2])$

$((1.3, 2.3], (1.1, 2.3])$

$((1.3, 2.3], (1.2, 2.1])$

$((1.3, 2.3], (1.2, 2.2])$

$((1.3, 2.3], (1.2, 2.3])$

$((1.3, 2.3], (1.3, 2.1])$

$((1.3, 2.3], (1.3, 2.2])$

$((1.3, 2.3], (1.3, 2.3])$

$((1.3, 2.3], [1.1, 2.1])$

$((1.3, 2.3], [1.1, 2.2])$

$((1.3, 2.3], [1.1, 2.3])$

$((1.3, 2.3], [1.2, 2.1])$

$((1.3, 2.3], [1.2, 2.2])$

((1.3, 2.3], [1.2, 2.3))  
((1.3, 2.3], [1.3, 2.1))  
((1.3, 2.3], [1.3, 2.2))  
((1.3, 2.3], [1.3, 2.3))  
((1.3, 2.3], [1.1, 2.1])  
((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3)])

([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))

([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))

([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])

([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))

([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])

([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))

([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))

([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])

([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))

([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])

([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1]))  
([1.3, 2.2), [1.1, 2.2]))  
([1.3, 2.2), [1.1, 2.3]))  
([1.3, 2.2), [1.2, 2.1]))  
([1.3, 2.2), [1.2, 2.2]))  
([1.3, 2.2), [1.2, 2.3]))  
([1.3, 2.2), [1.3, 2.1]))  
([1.3, 2.2), [1.3, 2.2]))  
([1.3, 2.2), [1.3, 2.3]))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))

([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))

([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])

([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))

([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))

([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))

([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))

([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))  
([1.2, 2.1], [1.2, 2.1]))  
([1.2, 2.1], [1.2, 2.2]))  
([1.2, 2.1], [1.2, 2.3]))  
([1.2, 2.1], [1.3, 2.1]))  
([1.2, 2.1], [1.3, 2.2]))  
([1.2, 2.1], [1.3, 2.3]))  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))  
([1.2, 2.1], [1.2, 2.1]))  
([1.2, 2.1], [1.2, 2.2]))

([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])

([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])

([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])

([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1))  
([1.3, 2.1], [1.1, 2.2))  
([1.3, 2.1], [1.1, 2.3))  
([1.3, 2.1], [1.2, 2.1))  
([1.3, 2.1], [1.2, 2.2))  
([1.3, 2.1], [1.2, 2.3))

([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])

([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))  
([1.3, 2.2], [1.2, 2.3]))  
([1.3, 2.2], [1.3, 2.1]))  
([1.3, 2.2], [1.3, 2.2]))  
([1.3, 2.2], [1.3, 2.3]))  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))  
([1.3, 2.2], [1.2, 2.3]))  
([1.3, 2.2], [1.3, 2.1]))  
([1.3, 2.2], [1.3, 2.2]))  
([1.3, 2.2], [1.3, 2.3]))  
([1.3, 2.3], (1.1, 2.1)))  
([1.3, 2.3], (1.1, 2.2)))

([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1])  
([1.3, 2.3], [1.1, 2.2])  
([1.3, 2.3], [1.1, 2.3])  
([1.3, 2.3], [1.2, 2.1])  
([1.3, 2.3], [1.2, 2.2])  
([1.3, 2.3], [1.2, 2.3])  
([1.3, 2.3], [1.3, 2.1])  
([1.3, 2.3], [1.3, 2.2])  
([1.3, 2.3], [1.3, 2.3])

([1.3, 2.3], [1.1, 2.1])

([1.3, 2.3], [1.1, 2.2])

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

### 3. Halboffene (linksoffene) Zeichenkonnexe

3.1. ((1.1, 2.1], (1.1, 2.1))

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))

((1.1, 2.1), (1.1, 2.3))

((1.1, 2.1), (1.2, 2.1))

((1.1, 2.1), (1.2, 2.2))

((1.1, 2.1), (1.2, 2.3))

((1.1, 2.1), (1.3, 2.1))

((1.1, 2.1), (1.3, 2.2))

((1.1, 2.1), (1.3, 2.3))

((1.1, 2.1), (1.1, 2.1])

((1.1, 2.1), (1.1, 2.2])

((1.1, 2.1), (1.1, 2.3])

((1.1, 2.1), (1.2, 2.1])

((1.1, 2.1), (1.2, 2.2])

((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))

((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])

((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])

((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1))  
((1.1, 2.3), [1.1, 2.2))  
((1.1, 2.3), [1.1, 2.3))  
((1.1, 2.3), [1.2, 2.1))  
((1.1, 2.3), [1.2, 2.2))  
((1.1, 2.3), [1.2, 2.3))  
((1.1, 2.3), [1.3, 2.1))  
((1.1, 2.3), [1.3, 2.2))  
((1.1, 2.3), [1.3, 2.3))  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))

((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1))  
((1.2, 2.1), [1.1, 2.2))  
((1.2, 2.1), [1.1, 2.3))  
((1.2, 2.1), [1.2, 2.1))  
((1.2, 2.1), [1.2, 2.2))  
((1.2, 2.1), [1.2, 2.3))  
((1.2, 2.1), [1.3, 2.1))  
((1.2, 2.1), [1.3, 2.2))  
((1.2, 2.1), [1.3, 2.3))  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])

((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1]))  
((1.2, 2.2), [1.1, 2.2]))

((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))

((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])

((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1]))  
((1.3, 2.1), [1.1, 2.2]))  
((1.3, 2.1), [1.1, 2.3]))  
((1.3, 2.1), [1.2, 2.1]))  
((1.3, 2.1), [1.2, 2.2]))

((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])

((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.3), (1.1, 2.1))

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1))$

$((1.3, 2.3), [1.1, 2.2))$

$((1.3, 2.3), [1.1, 2.3))$

$((1.3, 2.3), [1.2, 2.1))$

$((1.3, 2.3), [1.2, 2.2))$

$((1.3, 2.3), [1.2, 2.3))$

$((1.3, 2.3), [1.3, 2.1))$

((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2]))

((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.2], (1.1, 2.1)))  
((1.1, 2.2], (1.1, 2.2)))  
((1.1, 2.2], (1.1, 2.3)))

((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.2], [1.1, 2.1]))

((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])

((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1))  
((1.1, 2.3], [1.1, 2.2))  
((1.1, 2.3], [1.1, 2.3))  
((1.1, 2.3], [1.2, 2.1))  
((1.1, 2.3], [1.2, 2.2))  
((1.1, 2.3], [1.2, 2.3))  
((1.1, 2.3], [1.3, 2.1))  
((1.1, 2.3], [1.3, 2.2))  
((1.1, 2.3], [1.3, 2.3))  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))

((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))

((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))

((1.2, 2.2], [1.1, 2.3))  
((1.2, 2.2], [1.2, 2.1))  
((1.2, 2.2], [1.2, 2.2))  
((1.2, 2.2], [1.2, 2.3))  
((1.2, 2.2], [1.3, 2.1))  
((1.2, 2.2], [1.3, 2.2))  
((1.2, 2.2], [1.3, 2.3))  
((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])  
((1.2, 2.2], [1.3, 2.3])  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))

((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))

$((1.2, 2.3], [1.3, 2.2])$

$((1.2, 2.3], [1.3, 2.3])$

$((1.3, 2.1], (1.1, 2.1))$

$((1.3, 2.1], (1.1, 2.2))$

$((1.3, 2.1], (1.1, 2.3))$

$((1.3, 2.1], (1.2, 2.1))$

$((1.3, 2.1], (1.2, 2.2))$

$((1.3, 2.1], (1.2, 2.3))$

$((1.3, 2.1], (1.3, 2.1))$

$((1.3, 2.1], (1.3, 2.2))$

$((1.3, 2.1], (1.3, 2.3))$

$((1.3, 2.1], (1.1, 2.1])$

$((1.3, 2.1], (1.1, 2.2])$

$((1.3, 2.1], (1.1, 2.3])$

$((1.3, 2.1], (1.2, 2.1])$

$((1.3, 2.1], (1.2, 2.2])$

$((1.3, 2.1], (1.2, 2.3])$

$((1.3, 2.1], (1.3, 2.1])$

$((1.3, 2.1], (1.3, 2.2])$

$((1.3, 2.1], (1.3, 2.3])$

$((1.3, 2.1], [1.1, 2.1])$

$((1.3, 2.1], [1.1, 2.2])$

$((1.3, 2.1], [1.1, 2.3])$

$((1.3, 2.1], [1.2, 2.1])$

$((1.3, 2.1], [1.2, 2.2])$

((1.3, 2.1], [1.2, 2.3))  
((1.3, 2.1], [1.3, 2.1))  
((1.3, 2.1], [1.3, 2.2))  
((1.3, 2.1], [1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])

((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))  
((1.3, 2.2], [1.3, 2.2]))  
((1.3, 2.2], [1.3, 2.3]))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1)))

((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))

$((1.3, 2.3], [1.3, 2.3))$

$((1.3, 2.3], [1.1, 2.1])$

$((1.3, 2.3], [1.1, 2.2])$

$((1.3, 2.3], [1.1, 2.3])$

$((1.3, 2.3], [1.2, 2.1])$

$((1.3, 2.3], [1.2, 2.2])$

$((1.3, 2.3], [1.2, 2.3])$

$((1.3, 2.3], [1.3, 2.1])$

$((1.3, 2.3], [1.3, 2.2])$

$((1.3, 2.3], [1.3, 2.3])$

$([1.1, 2.1), (1.1, 2.1))$

$([1.1, 2.1), (1.1, 2.2))$

$([1.1, 2.1), (1.1, 2.3))$

$([1.1, 2.1), (1.2, 2.1))$

$([1.1, 2.1), (1.2, 2.2))$

$([1.1, 2.1), (1.2, 2.3))$

$([1.1, 2.1), (1.3, 2.1))$

$([1.1, 2.1), (1.3, 2.2))$

$([1.1, 2.1), (1.3, 2.3))$

$([1.1, 2.1), (1.1, 2.1])$

$([1.1, 2.1), (1.1, 2.2])$

$([1.1, 2.1), (1.1, 2.3])$

$([1.1, 2.1), (1.2, 2.1])$

$([1.1, 2.1), (1.2, 2.2])$

$([1.1, 2.1), (1.2, 2.3])$

([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))

([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])

([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1]))

([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))

([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])

([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))

([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])

([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1]))  
([1.2, 2.3), [1.1, 2.2]))  
([1.2, 2.3), [1.1, 2.3]))  
([1.2, 2.3), [1.2, 2.1]))  
([1.2, 2.3), [1.2, 2.2]))  
([1.2, 2.3), [1.2, 2.3]))  
([1.2, 2.3), [1.3, 2.1]))  
([1.2, 2.3), [1.3, 2.2]))  
([1.2, 2.3), [1.3, 2.3]))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))

([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))

([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])

([1.3, 2.2), (1.3, 2.1])

([1.3, 2.2), (1.3, 2.2])

([1.3, 2.2), (1.3, 2.3])

([1.3, 2.2), [1.1, 2.1]))

([1.3, 2.2), [1.1, 2.2))

([1.3, 2.2), [1.1, 2.3))

([1.3, 2.2), [1.2, 2.1))

([1.3, 2.2), [1.2, 2.2))

([1.3, 2.2), [1.2, 2.3))

([1.3, 2.2), [1.3, 2.1))

([1.3, 2.2), [1.3, 2.2))

([1.3, 2.2), [1.3, 2.3))

([1.3, 2.2), [1.1, 2.1])

([1.3, 2.2), [1.1, 2.2])

([1.3, 2.2), [1.1, 2.3])

([1.3, 2.2), [1.2, 2.1])

([1.3, 2.2), [1.2, 2.2])

([1.3, 2.2), [1.2, 2.3])

([1.3, 2.2), [1.3, 2.1])

([1.3, 2.2), [1.3, 2.2])

([1.3, 2.2), [1.3, 2.3])

([1.3, 2.3), (1.1, 2.1))

([1.3, 2.3), (1.1, 2.2))

([1.3, 2.3), (1.1, 2.3))

([1.3, 2.3), (1.2, 2.1))

([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])

([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))

([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))

([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))

([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], [1.1, 2.1))  
([1.1, 2.3], [1.1, 2.2))  
([1.1, 2.3], [1.1, 2.3))

([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])

([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])

([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])

([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])

([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.3, 2.1], (1.1, 2.1)))  
([1.3, 2.1], (1.1, 2.2)))

([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1))  
([1.3, 2.1], [1.1, 2.2))  
([1.3, 2.1], [1.1, 2.3))  
([1.3, 2.1], [1.2, 2.1))  
([1.3, 2.1], [1.2, 2.2))  
([1.3, 2.1], [1.2, 2.3))  
([1.3, 2.1], [1.3, 2.1))  
([1.3, 2.1], [1.3, 2.2))  
([1.3, 2.1], [1.3, 2.3))

([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))

([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))  
([1.3, 2.2], [1.2, 2.3]))  
([1.3, 2.2], [1.3, 2.1]))  
([1.3, 2.2], [1.3, 2.2]))  
([1.3, 2.2], [1.3, 2.3]))  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))  
([1.3, 2.2], [1.2, 2.3]))  
([1.3, 2.2], [1.3, 2.1]))  
([1.3, 2.2], [1.3, 2.2]))  
([1.3, 2.2], [1.3, 2.3]))  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))

([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))  
([1.3, 2.3], [1.2, 2.1]))  
([1.3, 2.3], [1.2, 2.2]))  
([1.3, 2.3], [1.2, 2.3]))  
([1.3, 2.3], [1.3, 2.1]))  
([1.3, 2.3], [1.3, 2.2]))  
([1.3, 2.3], [1.3, 2.3]))  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))

([1.3, 2.3], [1.2, 2.1])  
([1.3, 2.3], [1.2, 2.2])  
([1.3, 2.3], [1.2, 2.3])  
([1.3, 2.3], [1.3, 2.1])  
([1.3, 2.3], [1.3, 2.2])  
([1.3, 2.3], [1.3, 2.3])  
3.2. ((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1), (1.1, 2.1))  
((1.1, 2.1), (1.1, 2.2))  
((1.1, 2.1), (1.1, 2.3))  
((1.1, 2.1), (1.2, 2.1))  
((1.1, 2.1), (1.2, 2.2))  
((1.1, 2.1), (1.2, 2.3))  
((1.1, 2.1), (1.3, 2.1))  
((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])

((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))

((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])

((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1]))  
((1.1, 2.3), [1.1, 2.2]))  
((1.1, 2.3), [1.1, 2.3]))

((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])

((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])

((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1))  
((1.2, 2.2), [1.1, 2.2))  
((1.2, 2.2), [1.1, 2.3))  
((1.2, 2.2), [1.2, 2.1))  
((1.2, 2.2), [1.2, 2.2))  
((1.2, 2.2), [1.2, 2.3))

((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])

((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))

((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1))  
((1.3, 2.1), [1.1, 2.2))  
((1.3, 2.1), [1.1, 2.3))  
((1.3, 2.1), [1.2, 2.1))  
((1.3, 2.1), [1.2, 2.2))  
((1.3, 2.1), [1.2, 2.3))  
((1.3, 2.1), [1.3, 2.1))  
((1.3, 2.1), [1.3, 2.2))  
((1.3, 2.1), [1.3, 2.3))

((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])

((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1))  
((1.3, 2.2), [1.1, 2.2))  
((1.3, 2.2), [1.1, 2.3))  
((1.3, 2.2), [1.2, 2.1))  
((1.3, 2.2), [1.2, 2.2))  
((1.3, 2.2), [1.2, 2.3))  
((1.3, 2.2), [1.3, 2.1))  
((1.3, 2.2), [1.3, 2.2))  
((1.3, 2.2), [1.3, 2.3))  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.3), (1.1, 2.1))  
((1.3, 2.3), (1.1, 2.2))  
((1.3, 2.3), (1.1, 2.3))  
((1.3, 2.3), (1.2, 2.1))  
((1.3, 2.3), (1.2, 2.2))

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

$((1.3, 2.3), [1.1, 2.3])$

$((1.3, 2.3), [1.2, 2.1])$

$((1.3, 2.3), [1.2, 2.2])$

$((1.3, 2.3), [1.2, 2.3])$

$((1.3, 2.3), [1.3, 2.1])$

$((1.3, 2.3), [1.3, 2.2])$

$((1.3, 2.3), [1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

$((1.3, 2.3), [1.1, 2.3])$

$((1.3, 2.3), [1.2, 2.1])$

$((1.3, 2.3), [1.2, 2.2])$

$((1.3, 2.3), [1.2, 2.3])$

$((1.3, 2.3), [1.3, 2.1])$

$((1.3, 2.3), [1.3, 2.2])$

$((1.3, 2.3), [1.3, 2.3])$

$((1.1, 2.1], (1.1, 2.1))$

$((1.1, 2.1], (1.1, 2.2))$

$((1.1, 2.1], (1.1, 2.3))$

$((1.1, 2.1], (1.2, 2.1))$

$((1.1, 2.1], (1.2, 2.2))$

$((1.1, 2.1], (1.2, 2.3))$

$((1.1, 2.1], (1.3, 2.1))$

$((1.1, 2.1], (1.3, 2.2))$

$((1.1, 2.1], (1.3, 2.3))$

$((1.1, 2.1], (1.1, 2.1])$

$((1.1, 2.1], (1.1, 2.2])$

$((1.1, 2.1], (1.1, 2.3])$

$((1.1, 2.1], (1.2, 2.1])$

$((1.1, 2.1], (1.2, 2.2])$

$((1.1, 2.1], (1.2, 2.3])$

$((1.1, 2.1], (1.3, 2.1])$

$((1.1, 2.1], (1.3, 2.2])$

$((1.1, 2.1], (1.3, 2.3])$

((1.1, 2.1], [1.1, 2.1))  
((1.1, 2.1], [1.1, 2.2))  
((1.1, 2.1], [1.1, 2.3))  
((1.1, 2.1], [1.2, 2.1))  
((1.1, 2.1], [1.2, 2.2))  
((1.1, 2.1], [1.2, 2.3))  
((1.1, 2.1], [1.3, 2.1))  
((1.1, 2.1], [1.3, 2.2))  
((1.1, 2.1], [1.3, 2.3))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))

((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2]))

((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))

((1.1, 2.3], [1.2, 2.1))  
((1.1, 2.3], [1.2, 2.2))  
((1.1, 2.3], [1.2, 2.3))  
((1.1, 2.3], [1.3, 2.1))  
((1.1, 2.3], [1.3, 2.2))  
((1.1, 2.3], [1.3, 2.3))  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])

((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])

((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))

((1.2, 2.2], [1.3, 2.1))  
((1.2, 2.2], [1.3, 2.2))  
((1.2, 2.2], [1.3, 2.3))  
((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])  
((1.2, 2.2], [1.3, 2.3])  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1]))

((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.3, 2.1], (1.1, 2.1)))  
((1.3, 2.1], (1.1, 2.2)))

((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))

((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1]))

$((1.3, 2.2], (1.3, 2.2])$

$((1.3, 2.2], (1.3, 2.3])$

$((1.3, 2.2], [1.1, 2.1))$

$((1.3, 2.2], [1.1, 2.2))$

$((1.3, 2.2], [1.1, 2.3))$

$((1.3, 2.2], [1.2, 2.1))$

$((1.3, 2.2], [1.2, 2.2))$

$((1.3, 2.2], [1.2, 2.3))$

$((1.3, 2.2], [1.3, 2.1))$

$((1.3, 2.2], [1.3, 2.2))$

$((1.3, 2.2], [1.3, 2.3))$

$((1.3, 2.2], [1.1, 2.1])$

$((1.3, 2.2], [1.1, 2.2])$

$((1.3, 2.2], [1.1, 2.3])$

$((1.3, 2.2], [1.2, 2.1])$

$((1.3, 2.2], [1.2, 2.2])$

$((1.3, 2.2], [1.2, 2.3])$

$((1.3, 2.2], [1.3, 2.1])$

$((1.3, 2.2], [1.3, 2.2])$

$((1.3, 2.2], [1.3, 2.3])$

$((1.3, 2.3], (1.1, 2.1))$

$((1.3, 2.3], (1.1, 2.2))$

$((1.3, 2.3], (1.1, 2.3))$

$((1.3, 2.3], (1.2, 2.1))$

$((1.3, 2.3], (1.2, 2.2))$

((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))

((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1]))

([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))

([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])

([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))

([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])

([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))

([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))

([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])

([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))

([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])

([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1]))

([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))

([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])

([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))

([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])

([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))

([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))

([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))

([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))  
([1.2, 2.1], [1.2, 2.1]))  
([1.2, 2.1], [1.2, 2.2]))  
([1.2, 2.1], [1.2, 2.3]))  
([1.2, 2.1], [1.3, 2.1]))  
([1.2, 2.1], [1.3, 2.2]))  
([1.2, 2.1], [1.3, 2.3]))  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))  
([1.2, 2.1], [1.2, 2.1]))  
([1.2, 2.1], [1.2, 2.2]))  
([1.2, 2.1], [1.2, 2.3]))  
([1.2, 2.1], [1.3, 2.1]))  
([1.2, 2.1], [1.3, 2.2]))  
([1.2, 2.1], [1.3, 2.3]))  
([1.2, 2.2], (1.1, 2.1)))  
([1.2, 2.2], (1.1, 2.2)))  
([1.2, 2.2], (1.1, 2.3)))

([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])

([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])

([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1))  
([1.2, 2.3], [1.1, 2.2))  
([1.2, 2.3], [1.1, 2.3))  
([1.2, 2.3], [1.2, 2.1))  
([1.2, 2.3], [1.2, 2.2))  
([1.2, 2.3], [1.2, 2.3))  
([1.2, 2.3], [1.3, 2.1))  
([1.2, 2.3], [1.3, 2.2))  
([1.2, 2.3], [1.3, 2.3))  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))

([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1]))  
([1.3, 2.1], [1.1, 2.2]))  
([1.3, 2.1], [1.1, 2.3]))  
([1.3, 2.1], [1.2, 2.1]))  
([1.3, 2.1], [1.2, 2.2]))  
([1.3, 2.1], [1.2, 2.3]))  
([1.3, 2.1], [1.3, 2.1]))  
([1.3, 2.1], [1.3, 2.2]))  
([1.3, 2.1], [1.3, 2.3]))  
([1.3, 2.1], [1.1, 2.1]))  
([1.3, 2.1], [1.1, 2.2]))  
([1.3, 2.1], [1.1, 2.3]))  
([1.3, 2.1], [1.2, 2.1]))

([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], [1.1, 2.1))  
([1.3, 2.2], [1.1, 2.2))

([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))

([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))  
([1.3, 2.3], [1.2, 2.1]))  
([1.3, 2.3], [1.2, 2.2]))  
([1.3, 2.3], [1.2, 2.3]))  
([1.3, 2.3], [1.3, 2.1]))  
([1.3, 2.3], [1.3, 2.2]))  
([1.3, 2.3], [1.3, 2.3]))  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))  
([1.3, 2.3], [1.2, 2.1]))  
([1.3, 2.3], [1.2, 2.2]))  
([1.3, 2.3], [1.2, 2.3]))  
([1.3, 2.3], [1.3, 2.1]))

([1.3, 2.3], [1.3, 2.2])  
([1.3, 2.3], [1.3, 2.3])  
3.3. ((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1), (1.1, 2.1))  
((1.1, 2.1), (1.1, 2.2))  
((1.1, 2.1), (1.1, 2.3))  
((1.1, 2.1), (1.2, 2.1))  
((1.1, 2.1), (1.2, 2.2))  
((1.1, 2.1), (1.2, 2.3))  
((1.1, 2.1), (1.3, 2.1))  
((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1))  
((1.1, 2.1), [1.1, 2.2))  
((1.1, 2.1), [1.1, 2.3))  
((1.1, 2.1), [1.2, 2.1]))

((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])

((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1))  
((1.1, 2.2), [1.1, 2.2))  
((1.1, 2.2), [1.1, 2.3))  
((1.1, 2.2), [1.2, 2.1))  
((1.1, 2.2), [1.2, 2.2))  
((1.1, 2.2), [1.2, 2.3))  
((1.1, 2.2), [1.3, 2.1))  
((1.1, 2.2), [1.3, 2.2))  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])

((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1))  
((1.1, 2.3), [1.1, 2.2))  
((1.1, 2.3), [1.1, 2.3))  
((1.1, 2.3), [1.2, 2.1))  
((1.1, 2.3), [1.2, 2.2))  
((1.1, 2.3), [1.2, 2.3))  
((1.1, 2.3), [1.3, 2.1))

((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3))  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])

((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1))  
((1.2, 2.1), [1.1, 2.2))  
((1.2, 2.1), [1.1, 2.3))  
((1.2, 2.1), [1.2, 2.1))  
((1.2, 2.1), [1.2, 2.2))  
((1.2, 2.1), [1.2, 2.3))  
((1.2, 2.1), [1.3, 2.1))  
((1.2, 2.1), [1.3, 2.2))  
((1.2, 2.1), [1.3, 2.3))  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))

((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])

((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])

((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1))  
((1.2, 2.3), [1.1, 2.2))  
((1.2, 2.3), [1.1, 2.3))  
((1.2, 2.3), [1.2, 2.1))  
((1.2, 2.3), [1.2, 2.2))  
((1.2, 2.3), [1.2, 2.3))  
((1.2, 2.3), [1.3, 2.1))  
((1.2, 2.3), [1.3, 2.2))  
((1.2, 2.3), [1.3, 2.3))  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))

((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1))  
((1.3, 2.1), [1.1, 2.2))  
((1.3, 2.1), [1.1, 2.3))  
((1.3, 2.1), [1.2, 2.1))  
((1.3, 2.1), [1.2, 2.2))  
((1.3, 2.1), [1.2, 2.3))  
((1.3, 2.1), [1.3, 2.1))  
((1.3, 2.1), [1.3, 2.2))  
((1.3, 2.1), [1.3, 2.3))  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])

((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1]))  
((1.3, 2.2), [1.1, 2.2]))

((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.3), (1.1, 2.1))  
((1.3, 2.3), (1.1, 2.2))  
((1.3, 2.3), (1.1, 2.3))  
((1.3, 2.3), (1.2, 2.1))  
((1.3, 2.3), (1.2, 2.2))  
((1.3, 2.3), (1.2, 2.3))  
((1.3, 2.3), (1.3, 2.1))  
((1.3, 2.3), (1.3, 2.2))  
((1.3, 2.3), (1.3, 2.3))

((1.3, 2.3), (1.1, 2.1])  
((1.3, 2.3), (1.1, 2.2])  
((1.3, 2.3), (1.1, 2.3])  
((1.3, 2.3), (1.2, 2.1])  
((1.3, 2.3), (1.2, 2.2])  
((1.3, 2.3), (1.2, 2.3])  
((1.3, 2.3), (1.3, 2.1])  
((1.3, 2.3), (1.3, 2.2])  
((1.3, 2.3), (1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])

((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))

((1.1, 2.1], [1.2, 2.2))  
((1.1, 2.1], [1.2, 2.3))  
((1.1, 2.1], [1.3, 2.1))  
((1.1, 2.1], [1.3, 2.2))  
((1.1, 2.1], [1.3, 2.3))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])

((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])

((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))

((1.1, 2.3], [1.3, 2.2))  
((1.1, 2.3], [1.3, 2.3))  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))

((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3)))

((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1]))

((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])  
((1.2, 2.2], [1.3, 2.3])  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])

((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1))  
((1.2, 2.3], [1.1, 2.2))  
((1.2, 2.3], [1.1, 2.3))  
((1.2, 2.3], [1.2, 2.1))  
((1.2, 2.3], [1.2, 2.2))  
((1.2, 2.3], [1.2, 2.3))  
((1.2, 2.3], [1.3, 2.1))  
((1.2, 2.3], [1.3, 2.2))  
((1.2, 2.3], [1.3, 2.3))  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))

((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))

((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))

((1.3, 2.2], [1.1, 2.3))  
((1.3, 2.2], [1.2, 2.1))  
((1.3, 2.2], [1.2, 2.2))  
((1.3, 2.2], [1.2, 2.3))  
((1.3, 2.2], [1.3, 2.1))  
((1.3, 2.2], [1.3, 2.2))  
((1.3, 2.2], [1.3, 2.3))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))

((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))

((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])

([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])

([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1]))  
([1.1, 2.2), [1.1, 2.2]))  
([1.1, 2.2), [1.1, 2.3]))  
([1.1, 2.2), [1.2, 2.1]))  
([1.1, 2.2), [1.2, 2.2]))  
([1.1, 2.2), [1.2, 2.3]))  
([1.1, 2.2), [1.3, 2.1]))  
([1.1, 2.2), [1.3, 2.2]))  
([1.1, 2.2), [1.3, 2.3]))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))

([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))

([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])

([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))

([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])

([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))

([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))

([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])

([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))

([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])

([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1]))  
([1.3, 2.3), [1.1, 2.2]))  
([1.3, 2.3), [1.1, 2.3]))  
([1.3, 2.3), [1.2, 2.1]))  
([1.3, 2.3), [1.2, 2.2]))  
([1.3, 2.3), [1.2, 2.3]))  
([1.3, 2.3), [1.3, 2.1]))  
([1.3, 2.3), [1.3, 2.2]))  
([1.3, 2.3), [1.3, 2.3]))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))

([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])

([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])

([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.3], (1.1, 2.1)))  
([1.1, 2.3], (1.1, 2.2)))  
([1.1, 2.3], (1.1, 2.3)))  
([1.1, 2.3], (1.2, 2.1)))

([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))

([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))

([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))

([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))  
([1.2, 2.2], [1.3, 2.2]))  
([1.2, 2.2], [1.3, 2.3]))  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))

([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))

([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])

([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1))  
([1.3, 2.1], [1.1, 2.2))  
([1.3, 2.1], [1.1, 2.3))  
([1.3, 2.1], [1.2, 2.1))  
([1.3, 2.1], [1.2, 2.2))  
([1.3, 2.1], [1.2, 2.3))  
([1.3, 2.1], [1.3, 2.1))  
([1.3, 2.1], [1.3, 2.2))  
([1.3, 2.1], [1.3, 2.3))  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])

([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])

([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])

([1.3, 2.3], (1.2, 2.2])

([1.3, 2.3], (1.2, 2.3])

([1.3, 2.3], (1.3, 2.1])

([1.3, 2.3], (1.3, 2.2])

([1.3, 2.3], (1.3, 2.3])

([1.3, 2.3], [1.1, 2.1]))

([1.3, 2.3], [1.1, 2.2]))

([1.3, 2.3], [1.1, 2.3]))

([1.3, 2.3], [1.2, 2.1]))

([1.3, 2.3], [1.2, 2.2]))

([1.3, 2.3], [1.2, 2.3]))

([1.3, 2.3], [1.3, 2.1]))

([1.3, 2.3], [1.3, 2.2]))

([1.3, 2.3], [1.3, 2.3]))

([1.3, 2.3], [1.1, 2.1]))

([1.3, 2.3], [1.1, 2.2]))

([1.3, 2.3], [1.1, 2.3]))

([1.3, 2.3], [1.2, 2.1]))

([1.3, 2.3], [1.2, 2.2]))

([1.3, 2.3], [1.2, 2.3]))

([1.3, 2.3], [1.3, 2.1]))

([1.3, 2.3], [1.3, 2.2]))

([1.3, 2.3], [1.3, 2.3]))

3.4.((1.1, 2.1], (1.2, 2.1))

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))  
((1.1, 2.1), (1.1, 2.3))  
((1.1, 2.1), (1.2, 2.1))  
((1.1, 2.1), (1.2, 2.2))  
((1.1, 2.1), (1.2, 2.3))  
((1.1, 2.1), (1.3, 2.1))  
((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1))  
((1.1, 2.1), [1.1, 2.2))  
((1.1, 2.1), [1.1, 2.3))  
((1.1, 2.1), [1.2, 2.1))  
((1.1, 2.1), [1.2, 2.2))  
((1.1, 2.1), [1.2, 2.3))  
((1.1, 2.1), [1.3, 2.1))  
((1.1, 2.1), [1.3, 2.2))

((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])

((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1))  
((1.1, 2.2), [1.1, 2.2))  
((1.1, 2.2), [1.1, 2.3))  
((1.1, 2.2), [1.2, 2.1))  
((1.1, 2.2), [1.2, 2.2))  
((1.1, 2.2), [1.2, 2.3))  
((1.1, 2.2), [1.3, 2.1))  
((1.1, 2.2), [1.3, 2.2))  
((1.1, 2.2), [1.3, 2.3))  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))

((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])

((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])

((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))

((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])

((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1]))  
((1.2, 2.3), [1.1, 2.2]))  
((1.2, 2.3), [1.1, 2.3]))

((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])

((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1))  
((1.3, 2.1), [1.1, 2.2))  
((1.3, 2.1), [1.1, 2.3))  
((1.3, 2.1), [1.2, 2.1))  
((1.3, 2.1), [1.2, 2.2))  
((1.3, 2.1), [1.2, 2.3))  
((1.3, 2.1), [1.3, 2.1))  
((1.3, 2.1), [1.3, 2.2))  
((1.3, 2.1), [1.3, 2.3))  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])

((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1))  
((1.3, 2.2), [1.1, 2.2))  
((1.3, 2.2), [1.1, 2.3))  
((1.3, 2.2), [1.2, 2.1))  
((1.3, 2.2), [1.2, 2.2))  
((1.3, 2.2), [1.2, 2.3))

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.2), [1.1, 2.1])$

$((1.3, 2.2), [1.1, 2.2])$

$((1.3, 2.2), [1.1, 2.3])$

$((1.3, 2.2), [1.2, 2.1])$

$((1.3, 2.2), [1.2, 2.2])$

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

((1.3, 2.3), (1.2, 2.1])  
((1.3, 2.3), (1.2, 2.2])  
((1.3, 2.3), (1.2, 2.3])  
((1.3, 2.3), (1.3, 2.1])  
((1.3, 2.3), (1.3, 2.2])  
((1.3, 2.3), (1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1]))  
((1.3, 2.3), [1.1, 2.2]))  
((1.3, 2.3), [1.1, 2.3]))  
((1.3, 2.3), [1.2, 2.1]))  
((1.3, 2.3), [1.2, 2.2]))  
((1.3, 2.3), [1.2, 2.3]))  
((1.3, 2.3), [1.3, 2.1]))  
((1.3, 2.3), [1.3, 2.2]))  
((1.3, 2.3), [1.3, 2.3]))  
((1.3, 2.3), [1.1, 2.1]))  
((1.3, 2.3), [1.1, 2.2]))  
((1.3, 2.3), [1.1, 2.3]))  
((1.3, 2.3), [1.2, 2.1]))  
((1.3, 2.3), [1.2, 2.2]))  
((1.3, 2.3), [1.2, 2.3]))  
((1.3, 2.3), [1.3, 2.1]))  
((1.3, 2.3), [1.3, 2.2]))  
((1.3, 2.3), [1.3, 2.3]))  
((1.1, 2.1], (1.1, 2.1))

((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))

((1.1, 2.1], [1.3, 2.3))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])

((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1))  
((1.1, 2.2], [1.1, 2.2))  
((1.1, 2.2], [1.1, 2.3))  
((1.1, 2.2], [1.2, 2.1))  
((1.1, 2.2], [1.2, 2.2))  
((1.1, 2.2], [1.2, 2.3))  
((1.1, 2.2], [1.3, 2.1))  
((1.1, 2.2], [1.3, 2.2))  
((1.1, 2.2], [1.3, 2.3))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))

((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1]))  
((1.1, 2.3], (1.1, 2.2]))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))

((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])

((1.2, 2.1], [1.1, 2.1))  
((1.2, 2.1], [1.1, 2.2))  
((1.2, 2.1], [1.1, 2.3))  
((1.2, 2.1], [1.2, 2.1))  
((1.2, 2.1], [1.2, 2.2))  
((1.2, 2.1], [1.2, 2.3))  
((1.2, 2.1], [1.3, 2.1))  
((1.2, 2.1], [1.3, 2.2))  
((1.2, 2.1], [1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))

((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1])])  
((1.2, 2.2], [1.1, 2.2])])  
((1.2, 2.2], [1.1, 2.3])])  
((1.2, 2.2], [1.2, 2.1])])  
((1.2, 2.2], [1.2, 2.2])])

$((1.2, 2.2], [1.2, 2.3])$

$((1.2, 2.2], [1.3, 2.1])$

$((1.2, 2.2], [1.3, 2.2])$

$((1.2, 2.2], [1.3, 2.3])$

$((1.2, 2.3], (1.1, 2.1))$

$((1.2, 2.3], (1.1, 2.2))$

$((1.2, 2.3], (1.1, 2.3))$

$((1.2, 2.3], (1.2, 2.1))$

$((1.2, 2.3], (1.2, 2.2))$

$((1.2, 2.3], (1.2, 2.3))$

$((1.2, 2.3], (1.3, 2.1))$

$((1.2, 2.3], (1.3, 2.2))$

$((1.2, 2.3], (1.3, 2.3))$

$((1.2, 2.3], (1.1, 2.1])$

$((1.2, 2.3], (1.1, 2.2])$

$((1.2, 2.3], (1.1, 2.3])$

$((1.2, 2.3], (1.2, 2.1])$

$((1.2, 2.3], (1.2, 2.2])$

$((1.2, 2.3], (1.2, 2.3])$

$((1.2, 2.3], (1.3, 2.1])$

$((1.2, 2.3], (1.3, 2.2])$

$((1.2, 2.3], (1.3, 2.3])$

$((1.2, 2.3], [1.1, 2.1]))$

$((1.2, 2.3], [1.1, 2.2]))$

$((1.2, 2.3], [1.1, 2.3]))$

((1.2, 2.3], [1.2, 2.1))  
((1.2, 2.3], [1.2, 2.2))  
((1.2, 2.3], [1.2, 2.3))  
((1.2, 2.3], [1.3, 2.1))  
((1.2, 2.3], [1.3, 2.2))  
((1.2, 2.3], [1.3, 2.3))  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])

((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])

((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))

((1.3, 2.2], [1.3, 2.1))  
((1.3, 2.2], [1.3, 2.2))  
((1.3, 2.2], [1.3, 2.3))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])

((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
(([1.1, 2.1), (1.1, 2.1)))  
(([1.1, 2.1), (1.1, 2.2)))

([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))

([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])

([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))

([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])

([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))

([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])

([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])

([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))

([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1])

([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))

([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))

([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])

([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))

([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))  
([1.1, 2.1], [1.3, 2.1]))  
([1.1, 2.1], [1.3, 2.2]))  
([1.1, 2.1], [1.3, 2.3]))  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))

([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))

([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))

([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])

([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))  
([1.2, 2.1], [1.2, 2.1]))

([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])

([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))  
([1.2, 2.2], [1.3, 2.2]))  
([1.2, 2.2], [1.3, 2.3]))  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))  
([1.2, 2.2], [1.3, 2.2]))  
([1.2, 2.2], [1.3, 2.3]))

([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))

([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))

([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1]))  
([1.3, 2.1], [1.1, 2.2]))  
([1.3, 2.1], [1.1, 2.3]))  
([1.3, 2.1], [1.2, 2.1]))  
([1.3, 2.1], [1.2, 2.2]))  
([1.3, 2.1], [1.2, 2.3]))  
([1.3, 2.1], [1.3, 2.1]))  
([1.3, 2.1], [1.3, 2.2]))  
([1.3, 2.1], [1.3, 2.3]))  
([1.3, 2.1], [1.1, 2.1]))  
([1.3, 2.1], [1.1, 2.2]))  
([1.3, 2.1], [1.1, 2.3]))  
([1.3, 2.1], [1.2, 2.1]))  
([1.3, 2.1], [1.2, 2.2]))  
([1.3, 2.1], [1.2, 2.3]))  
([1.3, 2.1], [1.3, 2.1]))  
([1.3, 2.1], [1.3, 2.2]))  
([1.3, 2.1], [1.3, 2.3]))  
([1.3, 2.2], (1.1, 2.1)))  
([1.3, 2.2], (1.1, 2.2)))  
([1.3, 2.2], (1.1, 2.3)))

([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])

([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])

([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1))  
([1.3, 2.3], [1.1, 2.2))  
([1.3, 2.3], [1.1, 2.3))  
([1.3, 2.3], [1.2, 2.1))  
([1.3, 2.3], [1.2, 2.2))  
([1.3, 2.3], [1.2, 2.3))  
([1.3, 2.3], [1.3, 2.1))  
([1.3, 2.3], [1.3, 2.2))  
([1.3, 2.3], [1.3, 2.3))  
([1.3, 2.3], [1.1, 2.1])  
([1.3, 2.3], [1.1, 2.2])  
([1.3, 2.3], [1.1, 2.3])  
([1.3, 2.3], [1.2, 2.1])  
([1.3, 2.3], [1.2, 2.2])  
([1.3, 2.3], [1.2, 2.3])  
([1.3, 2.3], [1.3, 2.1])  
([1.3, 2.3], [1.3, 2.2])  
([1.3, 2.3], [1.3, 2.3])  
3.5. ((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1), (1.1, 2.1))  
((1.1, 2.1), (1.1, 2.2))  
((1.1, 2.1), (1.1, 2.3))  
((1.1, 2.1), (1.2, 2.1))  
((1.1, 2.1), (1.2, 2.2))

((1.1, 2.1), (1.2, 2.3))  
((1.1, 2.1), (1.3, 2.1))  
((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])

((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])

((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))

((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])

((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1]))  
((1.2, 2.1), [1.1, 2.2]))  
((1.2, 2.1), [1.1, 2.3]))  
((1.2, 2.1), [1.2, 2.1]))

((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])

((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1))  
((1.2, 2.2), [1.1, 2.2))  
((1.2, 2.2), [1.1, 2.3))  
((1.2, 2.2), [1.2, 2.1))  
((1.2, 2.2), [1.2, 2.2))  
((1.2, 2.2), [1.2, 2.3))  
((1.2, 2.2), [1.3, 2.1))  
((1.2, 2.2), [1.3, 2.2))  
((1.2, 2.2), [1.3, 2.3))  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])

((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1))  
((1.2, 2.3), [1.1, 2.2))  
((1.2, 2.3), [1.1, 2.3))  
((1.2, 2.3), [1.2, 2.1))  
((1.2, 2.3), [1.2, 2.2))  
((1.2, 2.3), [1.2, 2.3))  
((1.2, 2.3), [1.3, 2.1))

((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])

((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1))  
((1.3, 2.1), [1.1, 2.2))  
((1.3, 2.1), [1.1, 2.3))  
((1.3, 2.1), [1.2, 2.1))  
((1.3, 2.1), [1.2, 2.2))  
((1.3, 2.1), [1.2, 2.3))  
((1.3, 2.1), [1.3, 2.1))  
((1.3, 2.1), [1.3, 2.2))  
((1.3, 2.1), [1.3, 2.3))  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))

((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])

$((1.3, 2.2), [1.1, 2.2])$

$((1.3, 2.2), [1.1, 2.3])$

$((1.3, 2.2), [1.2, 2.1])$

$((1.3, 2.2), [1.2, 2.2])$

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

((1.3, 2.3), (1.3, 2.2])  
((1.3, 2.3), (1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1))  
((1.3, 2.3), [1.1, 2.2))  
((1.3, 2.3), [1.1, 2.3))  
((1.3, 2.3), [1.2, 2.1))  
((1.3, 2.3), [1.2, 2.2))  
((1.3, 2.3), [1.2, 2.3))  
((1.3, 2.3), [1.3, 2.1))  
((1.3, 2.3), [1.3, 2.2))  
((1.3, 2.3), [1.3, 2.3))  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))

((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3]))

((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], [1.1, 2.1]))

((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.3], (1.1, 2.1)))  
((1.1, 2.3], (1.1, 2.2)))  
((1.1, 2.3], (1.1, 2.3)))  
((1.1, 2.3], (1.2, 2.1)))  
((1.1, 2.3], (1.2, 2.2)))  
((1.1, 2.3], (1.2, 2.3)))  
((1.1, 2.3], (1.3, 2.1)))  
((1.1, 2.3], (1.3, 2.2)))

((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])

((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))

((1.2, 2.1], [1.2, 2.2))  
((1.2, 2.1], [1.2, 2.3))  
((1.2, 2.1], [1.3, 2.1))  
((1.2, 2.1], [1.3, 2.2))  
((1.2, 2.1], [1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])

((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])  
((1.2, 2.2], [1.3, 2.3])

((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))

((1.2, 2.3], [1.3, 2.2))  
((1.2, 2.3], [1.3, 2.3))  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])

((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))  
((1.3, 2.2], (1.1, 2.1)))  
((1.3, 2.2], (1.1, 2.2)))  
((1.3, 2.2], (1.1, 2.3)))

((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))  
((1.3, 2.2], [1.3, 2.2]))  
((1.3, 2.2], [1.3, 2.3]))  
((1.3, 2.2], [1.1, 2.1]))

((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])

((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1))  
((1.3, 2.3], [1.1, 2.2))  
((1.3, 2.3], [1.1, 2.3))  
((1.3, 2.3], [1.2, 2.1))  
((1.3, 2.3], [1.2, 2.2))  
((1.3, 2.3], [1.2, 2.3))  
((1.3, 2.3], [1.3, 2.1))  
((1.3, 2.3], [1.3, 2.2))  
((1.3, 2.3], [1.3, 2.3))  
((1.3, 2.3], [1.1, 2.1])  
((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
(([1.1, 2.1), (1.1, 2.1))  
(([1.1, 2.1), (1.1, 2.2))  
(([1.1, 2.1), (1.1, 2.3))  
(([1.1, 2.1), (1.2, 2.1))  
(([1.1, 2.1), (1.2, 2.2))  
(([1.1, 2.1), (1.2, 2.3))

([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])

([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))

([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])

([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])

([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))

([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])

([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1]))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))

([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])

([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])

([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))

([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])

([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))

([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))

([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])

([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))

([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])

([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.2, 2.1], (1.1, 2.1)))

([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))  
([1.2, 2.1], [1.2, 2.1]))  
([1.2, 2.1], [1.2, 2.2]))  
([1.2, 2.1], [1.2, 2.3]))  
([1.2, 2.1], [1.3, 2.1]))  
([1.2, 2.1], [1.3, 2.2]))

([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])

([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))

([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))

([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])

([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))

([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))  
([1.3, 2.2], [1.2, 2.3]))  
([1.3, 2.2], [1.3, 2.1]))  
([1.3, 2.2], [1.3, 2.2]))  
([1.3, 2.2], [1.3, 2.3]))  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))

([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

([1.3, 2.3], [1.1, 2.1])

([1.3, 2.3], [1.1, 2.2])

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

3.6. ((1.1, 2.1], (1.2, 2.3))

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))

((1.1, 2.1), (1.1, 2.3))

((1.1, 2.1), (1.2, 2.1))

((1.1, 2.1), (1.2, 2.2))

((1.1, 2.1), (1.2, 2.3))

((1.1, 2.1), (1.3, 2.1))

((1.1, 2.1), (1.3, 2.2))

((1.1, 2.1), (1.3, 2.3))

((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])

((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1]))  
((1.1, 2.2), [1.1, 2.2]))  
((1.1, 2.2), [1.1, 2.3]))  
((1.1, 2.2), [1.2, 2.1]))  
((1.1, 2.2), [1.2, 2.2]))

((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])

((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1]))  
((1.1, 2.3), [1.1, 2.2]))  
((1.1, 2.3), [1.1, 2.3]))  
((1.1, 2.3), [1.2, 2.1]))  
((1.1, 2.3), [1.2, 2.2]))  
((1.1, 2.3), [1.2, 2.3]))  
((1.1, 2.3), [1.3, 2.1]))  
((1.1, 2.3), [1.3, 2.2]))  
((1.1, 2.3), [1.3, 2.3]))  
((1.1, 2.3), [1.1, 2.1]))  
((1.1, 2.3), [1.1, 2.2]))  
((1.1, 2.3), [1.1, 2.3]))  
((1.1, 2.3), [1.2, 2.1]))  
((1.1, 2.3), [1.2, 2.2]))  
((1.1, 2.3), [1.2, 2.3]))  
((1.1, 2.3), [1.3, 2.1]))  
((1.1, 2.3), [1.3, 2.2]))  
((1.1, 2.3), [1.3, 2.3]))  
((1.2, 2.1), (1.1, 2.1))

((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1))  
((1.2, 2.1), [1.1, 2.2))  
((1.2, 2.1), [1.1, 2.3))  
((1.2, 2.1), [1.2, 2.1))  
((1.2, 2.1), [1.2, 2.2))  
((1.2, 2.1), [1.2, 2.3))  
((1.2, 2.1), [1.3, 2.1))  
((1.2, 2.1), [1.3, 2.2))

((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])

((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1))  
((1.2, 2.2), [1.1, 2.2))  
((1.2, 2.2), [1.1, 2.3))  
((1.2, 2.2), [1.2, 2.1))  
((1.2, 2.2), [1.2, 2.2))  
((1.2, 2.2), [1.2, 2.3))  
((1.2, 2.2), [1.3, 2.1))  
((1.2, 2.2), [1.3, 2.2))  
((1.2, 2.2), [1.3, 2.3))  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))

((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1))  
((1.2, 2.3), [1.1, 2.2))  
((1.2, 2.3), [1.1, 2.3))  
((1.2, 2.3), [1.2, 2.1))  
((1.2, 2.3), [1.2, 2.2))  
((1.2, 2.3), [1.2, 2.3))  
((1.2, 2.3), [1.3, 2.1))  
((1.2, 2.3), [1.3, 2.2))  
((1.2, 2.3), [1.3, 2.3))  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])

((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])

((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))

((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))

((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))

((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))

((1.1, 2.2], [1.2, 2.3))  
((1.1, 2.2], [1.3, 2.1))  
((1.1, 2.2], [1.3, 2.2))  
((1.1, 2.2], [1.3, 2.3))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3]))

((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1)))

((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))

((1.2, 2.1], [1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3]))

((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1)))

((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))

((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])

((1.3, 2.1], [1.1, 2.1))  
((1.3, 2.1], [1.1, 2.2))  
((1.3, 2.1], [1.1, 2.3))  
((1.3, 2.1], [1.2, 2.1))  
((1.3, 2.1], [1.2, 2.2))  
((1.3, 2.1], [1.2, 2.3))  
((1.3, 2.1], [1.3, 2.1))  
((1.3, 2.1], [1.3, 2.2))  
((1.3, 2.1], [1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))

((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))  
((1.3, 2.2], [1.3, 2.2]))  
((1.3, 2.2], [1.3, 2.3]))  
((1.3, 2.2], [1.1, 2.1])])  
((1.3, 2.2], [1.1, 2.2])])  
((1.3, 2.2], [1.1, 2.3])])  
((1.3, 2.2], [1.2, 2.1])])  
((1.3, 2.2], [1.2, 2.2])])

$((1.3, 2.2], [1.2, 2.3])$

$((1.3, 2.2], [1.3, 2.1])$

$((1.3, 2.2], [1.3, 2.2])$

$((1.3, 2.2], [1.3, 2.3])$

$((1.3, 2.3], (1.1, 2.1))$

$((1.3, 2.3], (1.1, 2.2))$

$((1.3, 2.3], (1.1, 2.3))$

$((1.3, 2.3], (1.2, 2.1))$

$((1.3, 2.3], (1.2, 2.2))$

$((1.3, 2.3], (1.2, 2.3))$

$((1.3, 2.3], (1.3, 2.1))$

$((1.3, 2.3], (1.3, 2.2))$

$((1.3, 2.3], (1.3, 2.3))$

$((1.3, 2.3], (1.1, 2.1])$

$((1.3, 2.3], (1.1, 2.2])$

$((1.3, 2.3], (1.1, 2.3])$

$((1.3, 2.3], (1.2, 2.1])$

$((1.3, 2.3], (1.2, 2.2])$

$((1.3, 2.3], (1.2, 2.3])$

$((1.3, 2.3], (1.3, 2.1])$

$((1.3, 2.3], (1.3, 2.2])$

$((1.3, 2.3], (1.3, 2.3])$

$((1.3, 2.3], [1.1, 2.1]))$

$((1.3, 2.3], [1.1, 2.2]))$

$((1.3, 2.3], [1.1, 2.3]))$

((1.3, 2.3], [1.2, 2.1))  
((1.3, 2.3], [1.2, 2.2))  
((1.3, 2.3], [1.2, 2.3))  
((1.3, 2.3], [1.3, 2.1))  
((1.3, 2.3], [1.3, 2.2))  
((1.3, 2.3], [1.3, 2.3))  
((1.3, 2.3], [1.1, 2.1])  
((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])

([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])

([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1]))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1]))

([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])

([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1]))  
([1.1, 2.3), [1.1, 2.2]))  
([1.1, 2.3), [1.1, 2.3]))  
([1.1, 2.3), [1.2, 2.1]))  
([1.1, 2.3), [1.2, 2.2]))  
([1.1, 2.3), [1.2, 2.3]))  
([1.1, 2.3), [1.3, 2.1]))  
([1.1, 2.3), [1.3, 2.2]))  
([1.1, 2.3), [1.3, 2.3]))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))

([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])

([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])

([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))

([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])

([1.2, 2.3), [1.2, 2.3])

([1.2, 2.3), [1.3, 2.1])

([1.2, 2.3), [1.3, 2.2])

([1.2, 2.3), [1.3, 2.3])

([1.3, 2.1), (1.1, 2.1))

([1.3, 2.1), (1.1, 2.2))

([1.3, 2.1), (1.1, 2.3))

([1.3, 2.1), (1.2, 2.1))

([1.3, 2.1), (1.2, 2.2))

([1.3, 2.1), (1.2, 2.3))

([1.3, 2.1), (1.3, 2.1))

([1.3, 2.1), (1.3, 2.2))

([1.3, 2.1), (1.3, 2.3))

([1.3, 2.1), (1.1, 2.1])

([1.3, 2.1), (1.1, 2.2])

([1.3, 2.1), (1.1, 2.3])

([1.3, 2.1), (1.2, 2.1])

([1.3, 2.1), (1.2, 2.2])

([1.3, 2.1), (1.2, 2.3])

([1.3, 2.1), (1.3, 2.1])

([1.3, 2.1), (1.3, 2.2])

([1.3, 2.1), (1.3, 2.3])

([1.3, 2.1), [1.1, 2.1]))

([1.3, 2.1), [1.1, 2.2)))

([1.3, 2.1), [1.1, 2.3)))

([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])

([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])

([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))

([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])

([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))  
([1.1, 2.1], [1.3, 2.1]))  
([1.1, 2.1], [1.3, 2.2]))  
([1.1, 2.1], [1.3, 2.3]))  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))  
([1.1, 2.1], [1.3, 2.1]))  
([1.1, 2.1], [1.3, 2.2]))  
([1.1, 2.1], [1.3, 2.3]))  
([1.1, 2.2], (1.1, 2.1)))  
([1.1, 2.2], (1.1, 2.2)))

([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1))  
([1.1, 2.2], [1.1, 2.2))  
([1.1, 2.2], [1.1, 2.3))  
([1.1, 2.2], [1.2, 2.1))  
([1.1, 2.2], [1.2, 2.2))  
([1.1, 2.2], [1.2, 2.3))  
([1.1, 2.2], [1.3, 2.1))  
([1.1, 2.2], [1.3, 2.2))  
([1.1, 2.2], [1.3, 2.3))

([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1])

([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))

([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))  
([1.2, 2.1], [1.2, 2.1]))  
([1.2, 2.1], [1.2, 2.2]))  
([1.2, 2.1], [1.2, 2.3]))  
([1.2, 2.1], [1.3, 2.1]))  
([1.2, 2.1], [1.3, 2.2]))  
([1.2, 2.1], [1.3, 2.3]))  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))

([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1]))

([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))

([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])

([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], [1.1, 2.1]))  
([1.3, 2.1], [1.1, 2.2]))  
([1.3, 2.1], [1.1, 2.3]))  
([1.3, 2.1], [1.2, 2.1]))

([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])

([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))  
([1.3, 2.2], [1.2, 2.3]))  
([1.3, 2.2], [1.3, 2.1]))  
([1.3, 2.2], [1.3, 2.2]))  
([1.3, 2.2], [1.3, 2.3]))  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))  
([1.3, 2.2], [1.2, 2.3]))  
([1.3, 2.2], [1.3, 2.1]))  
([1.3, 2.2], [1.3, 2.2]))  
([1.3, 2.2], [1.3, 2.3]))

([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))  
([1.3, 2.3], [1.2, 2.1]))  
([1.3, 2.3], [1.2, 2.2]))  
([1.3, 2.3], [1.2, 2.3]))  
([1.3, 2.3], [1.3, 2.1]))

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

([1.3, 2.3], [1.1, 2.1])

([1.3, 2.3], [1.1, 2.2])

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

3.7. ((1.1, 2.1], (1.3, 2.1))

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))

((1.1, 2.1), (1.1, 2.3))

((1.1, 2.1), (1.2, 2.1))

((1.1, 2.1), (1.2, 2.2))

((1.1, 2.1), (1.2, 2.3))

((1.1, 2.1), (1.3, 2.1))

((1.1, 2.1), (1.3, 2.2))

((1.1, 2.1), (1.3, 2.3))

((1.1, 2.1), (1.1, 2.1])

((1.1, 2.1), (1.1, 2.2])

((1.1, 2.1), (1.1, 2.3])

((1.1, 2.1), (1.2, 2.1])

((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))

((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1))  
((1.1, 2.2), [1.1, 2.2))  
((1.1, 2.2), [1.1, 2.3))  
((1.1, 2.2), [1.2, 2.1))  
((1.1, 2.2), [1.2, 2.2))  
((1.1, 2.2), [1.2, 2.3))  
((1.1, 2.2), [1.3, 2.1))  
((1.1, 2.2), [1.3, 2.2))  
((1.1, 2.2), [1.3, 2.3))

((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])

((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1))  
((1.1, 2.3), [1.1, 2.2))  
((1.1, 2.3), [1.1, 2.3))  
((1.1, 2.3), [1.2, 2.1))  
((1.1, 2.3), [1.2, 2.2))  
((1.1, 2.3), [1.2, 2.3))  
((1.1, 2.3), [1.3, 2.1))  
((1.1, 2.3), [1.3, 2.2))  
((1.1, 2.3), [1.3, 2.3))  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))

((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])

((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1]))

((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))

((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])

((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1]))  
((1.3, 2.1), [1.1, 2.2]))  
((1.3, 2.1), [1.1, 2.3]))  
((1.3, 2.1), [1.2, 2.1]))

((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])

((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1))  
((1.3, 2.2), [1.1, 2.2))  
((1.3, 2.2), [1.1, 2.3))  
((1.3, 2.2), [1.2, 2.1))  
((1.3, 2.2), [1.2, 2.2))  
((1.3, 2.2), [1.2, 2.3))  
((1.3, 2.2), [1.3, 2.1))  
((1.3, 2.2), [1.3, 2.2))  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1))$

$((1.3, 2.3), [1.1, 2.2))$

$((1.3, 2.3), [1.1, 2.3))$

$((1.3, 2.3), [1.2, 2.1))$

$((1.3, 2.3), [1.2, 2.2))$

$((1.3, 2.3), [1.2, 2.3))$

((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])

((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.2], (1.1, 2.1)))  
((1.1, 2.2], (1.1, 2.2)))

((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))

((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])

((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))

((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))

((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))

((1.2, 2.2], [1.1, 2.2))  
((1.2, 2.2], [1.1, 2.3))  
((1.2, 2.2], [1.2, 2.1))  
((1.2, 2.2], [1.2, 2.2))  
((1.2, 2.2], [1.2, 2.3))  
((1.2, 2.2], [1.3, 2.1))  
((1.2, 2.2], [1.3, 2.2))  
((1.2, 2.2], [1.3, 2.3))  
((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])  
((1.2, 2.2], [1.3, 2.3])  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))

((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])

$((1.2, 2.3], [1.3, 2.1])$

$((1.2, 2.3], [1.3, 2.2])$

$((1.2, 2.3], [1.3, 2.3])$

$((1.3, 2.1], (1.1, 2.1))$

$((1.3, 2.1], (1.1, 2.2))$

$((1.3, 2.1], (1.1, 2.3))$

$((1.3, 2.1], (1.2, 2.1))$

$((1.3, 2.1], (1.2, 2.2))$

$((1.3, 2.1], (1.2, 2.3))$

$((1.3, 2.1], (1.3, 2.1))$

$((1.3, 2.1], (1.3, 2.2))$

$((1.3, 2.1], (1.3, 2.3))$

$((1.3, 2.1], (1.1, 2.1])$

$((1.3, 2.1], (1.1, 2.2])$

$((1.3, 2.1], (1.1, 2.3])$

$((1.3, 2.1], (1.2, 2.1])$

$((1.3, 2.1], (1.2, 2.2])$

$((1.3, 2.1], (1.2, 2.3])$

$((1.3, 2.1], (1.3, 2.1])$

$((1.3, 2.1], (1.3, 2.2])$

$((1.3, 2.1], (1.3, 2.3])$

$((1.3, 2.1], [1.1, 2.1]))$

$((1.3, 2.1], [1.1, 2.2]))$

$((1.3, 2.1], [1.1, 2.3]))$

$((1.3, 2.1], [1.2, 2.1]))$

((1.3, 2.1], [1.2, 2.2))  
((1.3, 2.1], [1.2, 2.3))  
((1.3, 2.1], [1.3, 2.1))  
((1.3, 2.1], [1.3, 2.2))  
((1.3, 2.1], [1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])

((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))  
((1.3, 2.2], [1.3, 2.2]))  
((1.3, 2.2], [1.3, 2.3]))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])

((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))

$((1.3, 2.3], [1.3, 2.2))$

$((1.3, 2.3], [1.3, 2.3))$

$((1.3, 2.3], [1.1, 2.1])$

$((1.3, 2.3], [1.1, 2.2])$

$((1.3, 2.3], [1.1, 2.3])$

$((1.3, 2.3], [1.2, 2.1])$

$((1.3, 2.3], [1.2, 2.2])$

$((1.3, 2.3], [1.2, 2.3])$

$((1.3, 2.3], [1.3, 2.1])$

$((1.3, 2.3], [1.3, 2.2])$

$((1.3, 2.3], [1.3, 2.3])$

$([1.1, 2.1), (1.1, 2.1))$

$([1.1, 2.1), (1.1, 2.2))$

$([1.1, 2.1), (1.1, 2.3))$

$([1.1, 2.1), (1.2, 2.1))$

$([1.1, 2.1), (1.2, 2.2))$

$([1.1, 2.1), (1.2, 2.3))$

$([1.1, 2.1), (1.3, 2.1))$

$([1.1, 2.1), (1.3, 2.2))$

$([1.1, 2.1), (1.3, 2.3))$

$([1.1, 2.1), (1.1, 2.1])$

$([1.1, 2.1), (1.1, 2.2])$

$([1.1, 2.1), (1.1, 2.3])$

$([1.1, 2.1), (1.2, 2.1])$

$([1.1, 2.1), (1.2, 2.2])$

([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))

([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1]))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])

([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3])

([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))

([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])

([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))

([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])

([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1]))  
([1.2, 2.3), [1.1, 2.2]))  
([1.2, 2.3), [1.1, 2.3]))  
([1.2, 2.3), [1.2, 2.1]))  
([1.2, 2.3), [1.2, 2.2]))  
([1.2, 2.3), [1.2, 2.3]))  
([1.2, 2.3), [1.3, 2.1]))  
([1.2, 2.3), [1.3, 2.2]))  
([1.2, 2.3), [1.3, 2.3]))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])

([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))

([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])

([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))

([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])

([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])

([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1))  
([1.1, 2.1], [1.1, 2.2))  
([1.1, 2.1], [1.1, 2.3))  
([1.1, 2.1], [1.2, 2.1))  
([1.1, 2.1], [1.2, 2.2))  
([1.1, 2.1], [1.2, 2.3))  
([1.1, 2.1], [1.3, 2.1))  
([1.1, 2.1], [1.3, 2.2))  
([1.1, 2.1], [1.3, 2.3))  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))

([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])

([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], [1.1, 2.1))  
([1.1, 2.3], [1.1, 2.2))

([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))

([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])

([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))

([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])

([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1)))

([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1]))  
([1.3, 2.1], [1.1, 2.2]))  
([1.3, 2.1], [1.1, 2.3]))  
([1.3, 2.1], [1.2, 2.1]))  
([1.3, 2.1], [1.2, 2.2]))  
([1.3, 2.1], [1.2, 2.3]))  
([1.3, 2.1], [1.3, 2.1]))  
([1.3, 2.1], [1.3, 2.2]))

([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])

([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))

([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))  
([1.3, 2.3], [1.2, 2.1]))  
([1.3, 2.3], [1.2, 2.2]))  
([1.3, 2.3], [1.2, 2.3]))  
([1.3, 2.3], [1.3, 2.1]))  
([1.3, 2.3], [1.3, 2.2]))  
([1.3, 2.3], [1.3, 2.3]))  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))

([1.3, 2.3], [1.1, 2.3])  
([1.3, 2.3], [1.2, 2.1])  
([1.3, 2.3], [1.2, 2.2])  
([1.3, 2.3], [1.2, 2.3])  
([1.3, 2.3], [1.3, 2.1])  
([1.3, 2.3], [1.3, 2.2])  
([1.3, 2.3], [1.3, 2.3])  
3.8. ((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1), (1.1, 2.1))  
((1.1, 2.1), (1.1, 2.2))  
((1.1, 2.1), (1.1, 2.3))  
((1.1, 2.1), (1.2, 2.1))  
((1.1, 2.1), (1.2, 2.2))  
((1.1, 2.1), (1.2, 2.3))  
((1.1, 2.1), (1.3, 2.1))  
((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])

((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1))  
((1.1, 2.1), [1.1, 2.2))  
((1.1, 2.1), [1.1, 2.3))  
((1.1, 2.1), [1.2, 2.1))  
((1.1, 2.1), [1.2, 2.2))  
((1.1, 2.1), [1.2, 2.3))  
((1.1, 2.1), [1.3, 2.1))  
((1.1, 2.1), [1.3, 2.2))  
((1.1, 2.1), [1.3, 2.3))  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))

((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1))  
((1.1, 2.2), [1.1, 2.2))  
((1.1, 2.2), [1.1, 2.3))  
((1.1, 2.2), [1.2, 2.1))  
((1.1, 2.2), [1.2, 2.2))  
((1.1, 2.2), [1.2, 2.3))  
((1.1, 2.2), [1.3, 2.1))  
((1.1, 2.2), [1.3, 2.2))  
((1.1, 2.2), [1.3, 2.3))  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])

$((1.1, 2.2), [1.2, 2.2])$

$((1.1, 2.2), [1.2, 2.3])$

$((1.1, 2.2), [1.3, 2.1])$

$((1.1, 2.2), [1.3, 2.2])$

$((1.1, 2.2), [1.3, 2.3])$

$((1.1, 2.3), (1.1, 2.1))$

$((1.1, 2.3), (1.1, 2.2))$

$((1.1, 2.3), (1.1, 2.3))$

$((1.1, 2.3), (1.2, 2.1))$

$((1.1, 2.3), (1.2, 2.2))$

$((1.1, 2.3), (1.2, 2.3))$

$((1.1, 2.3), (1.3, 2.1))$

$((1.1, 2.3), (1.3, 2.2))$

$((1.1, 2.3), (1.3, 2.3))$

$((1.1, 2.3), (1.1, 2.1])$

$((1.1, 2.3), (1.1, 2.2])$

$((1.1, 2.3), (1.1, 2.3])$

$((1.1, 2.3), (1.2, 2.1])$

$((1.1, 2.3), (1.2, 2.2])$

$((1.1, 2.3), (1.2, 2.3])$

$((1.1, 2.3), (1.3, 2.1])$

$((1.1, 2.3), (1.3, 2.2])$

$((1.1, 2.3), (1.3, 2.3])$

$((1.1, 2.3), [1.1, 2.1]))$

$((1.1, 2.3), [1.1, 2.2]))$

((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))

((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])

((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1]))  
((1.2, 2.2), [1.1, 2.2]))  
((1.2, 2.2), [1.1, 2.3]))  
((1.2, 2.2), [1.2, 2.1]))  
((1.2, 2.2), [1.2, 2.2]))

((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])

((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))

((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1))  
((1.3, 2.1), [1.1, 2.2))  
((1.3, 2.1), [1.1, 2.3))  
((1.3, 2.1), [1.2, 2.1))  
((1.3, 2.1), [1.2, 2.2))  
((1.3, 2.1), [1.2, 2.3))  
((1.3, 2.1), [1.3, 2.1))  
((1.3, 2.1), [1.3, 2.2))

((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])

((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1))  
((1.3, 2.2), [1.1, 2.2))  
((1.3, 2.2), [1.1, 2.3))  
((1.3, 2.2), [1.2, 2.1))  
((1.3, 2.2), [1.2, 2.2))  
((1.3, 2.2), [1.2, 2.3))  
((1.3, 2.2), [1.3, 2.1))  
((1.3, 2.2), [1.3, 2.2))  
((1.3, 2.2), [1.3, 2.3))  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.3), (1.1, 2.1))  
((1.3, 2.3), (1.1, 2.2))  
((1.3, 2.3), (1.1, 2.3))  
((1.3, 2.3), (1.2, 2.1))

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

$((1.3, 2.3), [1.1, 2.3])$

$((1.3, 2.3), [1.2, 2.1])$

$((1.3, 2.3), [1.2, 2.2])$

$((1.3, 2.3), [1.2, 2.3])$

$((1.3, 2.3), [1.3, 2.1])$

$((1.3, 2.3), [1.3, 2.2])$

$((1.3, 2.3), [1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])

((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1))  
((1.1, 2.1], [1.1, 2.2))  
((1.1, 2.1], [1.1, 2.3))  
((1.1, 2.1], [1.2, 2.1))  
((1.1, 2.1], [1.2, 2.2))  
((1.1, 2.1], [1.2, 2.3))  
((1.1, 2.1], [1.3, 2.1))  
((1.1, 2.1], [1.3, 2.2))  
((1.1, 2.1], [1.3, 2.3))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))

((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1]))

$((1.1, 2.2], [1.2, 2.2])$

$((1.1, 2.2], [1.2, 2.3])$

$((1.1, 2.2], [1.3, 2.1])$

$((1.1, 2.2], [1.3, 2.2])$

$((1.1, 2.2], [1.3, 2.3])$

$((1.1, 2.3], (1.1, 2.1))$

$((1.1, 2.3], (1.1, 2.2))$

$((1.1, 2.3], (1.1, 2.3))$

$((1.1, 2.3], (1.2, 2.1))$

$((1.1, 2.3], (1.2, 2.2))$

$((1.1, 2.3], (1.2, 2.3))$

$((1.1, 2.3], (1.3, 2.1))$

$((1.1, 2.3], (1.3, 2.2))$

$((1.1, 2.3], (1.3, 2.3))$

$((1.1, 2.3], (1.1, 2.1])$

$((1.1, 2.3], (1.1, 2.2])$

$((1.1, 2.3], (1.1, 2.3])$

$((1.1, 2.3], (1.2, 2.1])$

$((1.1, 2.3], (1.2, 2.2])$

$((1.1, 2.3], (1.2, 2.3])$

$((1.1, 2.3], (1.3, 2.1])$

$((1.1, 2.3], (1.3, 2.2])$

$((1.1, 2.3], (1.3, 2.3])$

$((1.1, 2.3], [1.1, 2.1]))$

$((1.1, 2.3], [1.1, 2.2]))$

((1.1, 2.3], [1.1, 2.3))  
((1.1, 2.3], [1.2, 2.1))  
((1.1, 2.3], [1.2, 2.2))  
((1.1, 2.3], [1.2, 2.3))  
((1.1, 2.3], [1.3, 2.1))  
((1.1, 2.3], [1.3, 2.2))  
((1.1, 2.3], [1.3, 2.3))  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))

((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))

$((1.2, 2.1], [1.3, 2.2])$

$((1.2, 2.1], [1.3, 2.3])$

$((1.2, 2.2], (1.1, 2.1))$

$((1.2, 2.2], (1.1, 2.2))$

$((1.2, 2.2], (1.1, 2.3))$

$((1.2, 2.2], (1.2, 2.1))$

$((1.2, 2.2], (1.2, 2.2))$

$((1.2, 2.2], (1.2, 2.3))$

$((1.2, 2.2], (1.3, 2.1))$

$((1.2, 2.2], (1.3, 2.2))$

$((1.2, 2.2], (1.3, 2.3))$

$((1.2, 2.2], (1.1, 2.1])$

$((1.2, 2.2], (1.1, 2.2])$

$((1.2, 2.2], (1.1, 2.3])$

$((1.2, 2.2], (1.2, 2.1])$

$((1.2, 2.2], (1.2, 2.2])$

$((1.2, 2.2], (1.2, 2.3])$

$((1.2, 2.2], (1.3, 2.1])$

$((1.2, 2.2], (1.3, 2.2])$

$((1.2, 2.2], (1.3, 2.3])$

$((1.2, 2.2], [1.1, 2.1])$

$((1.2, 2.2], [1.1, 2.2])$

$((1.2, 2.2], [1.1, 2.3])$

$((1.2, 2.2], [1.2, 2.1])$

$((1.2, 2.2], [1.2, 2.2])$

((1.2, 2.2], [1.2, 2.3))  
((1.2, 2.2], [1.3, 2.1))  
((1.2, 2.2], [1.3, 2.2))  
((1.2, 2.2], [1.3, 2.3))  
((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])  
((1.2, 2.2], [1.3, 2.3])  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3]))

((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1)))

((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))

((1.3, 2.1], [1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3]))

((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1))  
((1.3, 2.2], [1.1, 2.2))  
((1.3, 2.2], [1.1, 2.3))  
((1.3, 2.2], [1.2, 2.1))  
((1.3, 2.2], [1.2, 2.2))  
((1.3, 2.2], [1.2, 2.3))  
((1.3, 2.2], [1.3, 2.1))  
((1.3, 2.2], [1.3, 2.2))  
((1.3, 2.2], [1.3, 2.3))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))

((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))

((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])

([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))

([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])

([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1]))

([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])

([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))

([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))

([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])

([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))

([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])

([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])

([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))

([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])

([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2)))  
([1.1, 2.1], [1.1, 2.3)))

([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1))

([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1))  
([1.1, 2.2], [1.1, 2.2))  
([1.1, 2.2], [1.1, 2.3))  
([1.1, 2.2], [1.2, 2.1))  
([1.1, 2.2], [1.2, 2.2))  
([1.1, 2.2], [1.2, 2.3))  
([1.1, 2.2], [1.3, 2.1))  
([1.1, 2.2], [1.3, 2.2))  
([1.1, 2.2], [1.3, 2.3))  
([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])

([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))

([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])

([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1))  
([1.2, 2.1], [1.1, 2.2))  
([1.2, 2.1], [1.1, 2.3))  
([1.2, 2.1], [1.2, 2.1))  
([1.2, 2.1], [1.2, 2.2))  
([1.2, 2.1], [1.2, 2.3))  
([1.2, 2.1], [1.3, 2.1))  
([1.2, 2.1], [1.3, 2.2))  
([1.2, 2.1], [1.3, 2.3))  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))

([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1))  
([1.2, 2.2], [1.1, 2.2))  
([1.2, 2.2], [1.1, 2.3))  
([1.2, 2.2], [1.2, 2.1))  
([1.2, 2.2], [1.2, 2.2))  
([1.2, 2.2], [1.2, 2.3))  
([1.2, 2.2], [1.3, 2.1))  
([1.2, 2.2], [1.3, 2.2))  
([1.2, 2.2], [1.3, 2.3))

([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1])

([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))

([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])

([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], [1.1, 2.1])

([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))

([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1])  
([1.3, 2.3], [1.1, 2.2])  
([1.3, 2.3], [1.1, 2.3])  
([1.3, 2.3], [1.2, 2.1])  
([1.3, 2.3], [1.2, 2.2])  
([1.3, 2.3], [1.2, 2.3])  
([1.3, 2.3], [1.3, 2.1])  
([1.3, 2.3], [1.3, 2.2])  
([1.3, 2.3], [1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1])  
([1.3, 2.3], [1.1, 2.2])  
([1.3, 2.3], [1.1, 2.3])  
([1.3, 2.3], [1.2, 2.1])  
([1.3, 2.3], [1.2, 2.2])  
([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])  
([1.3, 2.3], [1.3, 2.2])  
([1.3, 2.3], [1.3, 2.3])  
3.9. ((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1))  
((1.1, 2.1), (1.1, 2.2))  
((1.1, 2.1), (1.1, 2.3))  
((1.1, 2.1), (1.2, 2.1))  
((1.1, 2.1), (1.2, 2.2))  
((1.1, 2.1), (1.2, 2.3))  
((1.1, 2.1), (1.3, 2.1))  
((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1]))  
((1.1, 2.1), [1.1, 2.2)))  
((1.1, 2.1), [1.1, 2.3]))

((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])

((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])

((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1))  
((1.1, 2.3), [1.1, 2.2))  
((1.1, 2.3), [1.1, 2.3))  
((1.1, 2.3), [1.2, 2.1))  
((1.1, 2.3), [1.2, 2.2))  
((1.1, 2.3), [1.2, 2.3))

((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])

((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))

((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1))  
((1.2, 2.2), [1.1, 2.2))  
((1.2, 2.2), [1.1, 2.3))  
((1.2, 2.2), [1.2, 2.1))  
((1.2, 2.2), [1.2, 2.2))  
((1.2, 2.2), [1.2, 2.3))  
((1.2, 2.2), [1.3, 2.1))  
((1.2, 2.2), [1.3, 2.2))  
((1.2, 2.2), [1.3, 2.3))

((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])

((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1))  
((1.2, 2.3), [1.1, 2.2))  
((1.2, 2.3), [1.1, 2.3))  
((1.2, 2.3), [1.2, 2.1))  
((1.2, 2.3), [1.2, 2.2))  
((1.2, 2.3), [1.2, 2.3))  
((1.2, 2.3), [1.3, 2.1))  
((1.2, 2.3), [1.3, 2.2))  
((1.2, 2.3), [1.3, 2.3))  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))

((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])

((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1]))

((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.3), (1.1, 2.1))  
((1.3, 2.3), (1.1, 2.2))  
((1.3, 2.3), (1.1, 2.3))  
((1.3, 2.3), (1.2, 2.1))  
((1.3, 2.3), (1.2, 2.2))  
((1.3, 2.3), (1.2, 2.3))  
((1.3, 2.3), (1.3, 2.1))  
((1.3, 2.3), (1.3, 2.2))

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

$((1.3, 2.3), [1.1, 2.3])$

$((1.3, 2.3), [1.2, 2.1])$

$((1.3, 2.3), [1.2, 2.2])$

$((1.3, 2.3), [1.2, 2.3])$

$((1.3, 2.3), [1.3, 2.1])$

$((1.3, 2.3), [1.3, 2.2])$

$((1.3, 2.3), [1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

$((1.3, 2.3), [1.1, 2.3])$

$((1.3, 2.3), [1.2, 2.1])$

$((1.3, 2.3), [1.2, 2.2])$

$((1.3, 2.3), [1.2, 2.3])$

$((1.3, 2.3), [1.3, 2.1])$

$((1.3, 2.3), [1.3, 2.2])$

$((1.3, 2.3), [1.3, 2.3])$

$((1.1, 2.1], (1.1, 2.1))$

$((1.1, 2.1], (1.1, 2.2))$

$((1.1, 2.1], (1.1, 2.3))$

$((1.1, 2.1], (1.2, 2.1))$

$((1.1, 2.1], (1.2, 2.2))$

$((1.1, 2.1], (1.2, 2.3))$

$((1.1, 2.1], (1.3, 2.1))$

$((1.1, 2.1], (1.3, 2.2))$

$((1.1, 2.1], (1.3, 2.3))$

$((1.1, 2.1], (1.1, 2.1])$

$((1.1, 2.1], (1.1, 2.2])$

$((1.1, 2.1], (1.1, 2.3])$

$((1.1, 2.1], (1.2, 2.1])$

$((1.1, 2.1], (1.2, 2.2])$

$((1.1, 2.1], (1.2, 2.3])$

$((1.1, 2.1], (1.3, 2.1])$

$((1.1, 2.1], (1.3, 2.2])$

$((1.1, 2.1], (1.3, 2.3])$

$((1.1, 2.1], [1.1, 2.1]))$

$((1.1, 2.1], [1.1, 2.2]))$

$((1.1, 2.1], [1.1, 2.3]))$

((1.1, 2.1], [1.2, 2.1))  
((1.1, 2.1], [1.2, 2.2))  
((1.1, 2.1], [1.2, 2.3))  
((1.1, 2.1], [1.3, 2.1))  
((1.1, 2.1], [1.3, 2.2))  
((1.1, 2.1], [1.3, 2.3))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1]))

((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])

((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))

((1.1, 2.3], [1.3, 2.1))  
((1.1, 2.3], [1.3, 2.2))  
((1.1, 2.3], [1.3, 2.3))  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))

((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.2], (1.1, 2.1)))  
((1.2, 2.2], (1.1, 2.2)))

((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))

((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])  
((1.2, 2.2], [1.3, 2.3])  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])

((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2)))

((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))

((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], [1.1, 2.1]))

((1.3, 2.2], [1.1, 2.2))  
((1.3, 2.2], [1.1, 2.3))  
((1.3, 2.2], [1.2, 2.1))  
((1.3, 2.2], [1.2, 2.2))  
((1.3, 2.2], [1.2, 2.3))  
((1.3, 2.2], [1.3, 2.1))  
((1.3, 2.2], [1.3, 2.2))  
((1.3, 2.2], [1.3, 2.3))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))

((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1])  
((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1])  
((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])

((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1]))

([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])

([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1]))  
([1.1, 2.2), [1.1, 2.2]))  
([1.1, 2.2), [1.1, 2.3]))  
([1.1, 2.2), [1.2, 2.1]))  
([1.1, 2.2), [1.2, 2.2]))  
([1.1, 2.2), [1.2, 2.3]))  
([1.1, 2.2), [1.3, 2.1]))  
([1.1, 2.2), [1.3, 2.2]))  
([1.1, 2.2), [1.3, 2.3]))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))

([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))

([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1])

([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))

([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])

([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1]))

([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))

([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])

([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1]))

([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])

([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1]))  
([1.3, 2.3), [1.1, 2.2]))  
([1.3, 2.3), [1.1, 2.3]))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])

([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))  
([1.1, 2.1], [1.3, 2.1]))

([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))

([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.3], (1.1, 2.1)))  
([1.1, 2.3], (1.1, 2.2)))  
([1.1, 2.3], (1.1, 2.3)))

([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.1, 2.3], [1.1, 2.1]))

([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))

([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1))  
([1.2, 2.1], [1.1, 2.2))  
([1.2, 2.1], [1.1, 2.3))  
([1.2, 2.1], [1.2, 2.1))  
([1.2, 2.1], [1.2, 2.2))  
([1.2, 2.1], [1.2, 2.3))  
([1.2, 2.1], [1.3, 2.1))  
([1.2, 2.1], [1.3, 2.2))  
([1.2, 2.1], [1.3, 2.3))  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))

([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))  
([1.2, 2.2], [1.3, 2.2]))  
([1.2, 2.2], [1.3, 2.3]))  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))

([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))

([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))

([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])

([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])

([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])

([1.3, 2.3], (1.2, 2.1])

([1.3, 2.3], (1.2, 2.2])

([1.3, 2.3], (1.2, 2.3])

([1.3, 2.3], (1.3, 2.1])

([1.3, 2.3], (1.3, 2.2])

([1.3, 2.3], (1.3, 2.3])

([1.3, 2.3], [1.1, 2.1]))

([1.3, 2.3], [1.1, 2.2]))

([1.3, 2.3], [1.1, 2.3]))

([1.3, 2.3], [1.2, 2.1]))

([1.3, 2.3], [1.2, 2.2]))

([1.3, 2.3], [1.2, 2.3]))

([1.3, 2.3], [1.3, 2.1]))

([1.3, 2.3], [1.3, 2.2]))

([1.3, 2.3], [1.3, 2.3]))

([1.3, 2.3], [1.1, 2.1])

([1.3, 2.3], [1.1, 2.2])

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

3.10. ((1.1, 2.1], (1.1, 2.1])

((1.1, 2.1), (1.1, 2.1))  
((1.1, 2.1), (1.1, 2.2))  
((1.1, 2.1), (1.1, 2.3))  
((1.1, 2.1), (1.2, 2.1))  
((1.1, 2.1), (1.2, 2.2))  
((1.1, 2.1), (1.2, 2.3))  
((1.1, 2.1), (1.3, 2.1))  
((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1))  
((1.1, 2.1), [1.1, 2.2))  
((1.1, 2.1), [1.1, 2.3))  
((1.1, 2.1), [1.2, 2.1))  
((1.1, 2.1), [1.2, 2.2))  
((1.1, 2.1), [1.2, 2.3))  
((1.1, 2.1), [1.3, 2.1))

((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])

((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1))  
((1.1, 2.2), [1.1, 2.2))  
((1.1, 2.2), [1.1, 2.3))  
((1.1, 2.2), [1.2, 2.1))  
((1.1, 2.2), [1.2, 2.2))  
((1.1, 2.2), [1.2, 2.3))  
((1.1, 2.2), [1.3, 2.1))  
((1.1, 2.2), [1.3, 2.2))  
((1.1, 2.2), [1.3, 2.3))  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))

((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])

((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])

((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1))  
((1.2, 2.1), [1.1, 2.2))  
((1.2, 2.1), [1.1, 2.3))  
((1.2, 2.1), [1.2, 2.1))  
((1.2, 2.1), [1.2, 2.2))  
((1.2, 2.1), [1.2, 2.3))  
((1.2, 2.1), [1.3, 2.1))  
((1.2, 2.1), [1.3, 2.2))  
((1.2, 2.1), [1.3, 2.3))  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))

((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1))  
((1.2, 2.2), [1.1, 2.2))  
((1.2, 2.2), [1.1, 2.3))  
((1.2, 2.2), [1.2, 2.1))  
((1.2, 2.2), [1.2, 2.2))  
((1.2, 2.2), [1.2, 2.3))  
((1.2, 2.2), [1.3, 2.1))  
((1.2, 2.2), [1.3, 2.2))  
((1.2, 2.2), [1.3, 2.3))  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])

((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1]))  
((1.2, 2.3), [1.1, 2.2]))

((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))

((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])

((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1]))  
((1.3, 2.2), [1.1, 2.2]))  
((1.3, 2.2), [1.1, 2.3]))  
((1.3, 2.2), [1.2, 2.1]))  
((1.3, 2.2), [1.2, 2.2]))

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.2), [1.1, 2.1])$

$((1.3, 2.2), [1.1, 2.2])$

$((1.3, 2.2), [1.1, 2.3])$

$((1.3, 2.2), [1.2, 2.1])$

$((1.3, 2.2), [1.2, 2.2])$

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

((1.3, 2.3), (1.1, 2.3])  
((1.3, 2.3), (1.2, 2.1])  
((1.3, 2.3), (1.2, 2.2])  
((1.3, 2.3), (1.2, 2.3])  
((1.3, 2.3), (1.3, 2.1])  
((1.3, 2.3), (1.3, 2.2])  
((1.3, 2.3), (1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1))  
((1.3, 2.3), [1.1, 2.2))  
((1.3, 2.3), [1.1, 2.3))  
((1.3, 2.3), [1.2, 2.1))  
((1.3, 2.3), [1.2, 2.2))  
((1.3, 2.3), [1.2, 2.3))  
((1.3, 2.3), [1.3, 2.1))  
((1.3, 2.3), [1.3, 2.2))  
((1.3, 2.3), [1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])

((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))

((1.1, 2.1], [1.3, 2.2))  
((1.1, 2.1], [1.3, 2.3))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])

((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3)))

((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.1, 2.3], [1.1, 2.1]))

((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])

((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1))  
((1.2, 2.1], [1.1, 2.2))  
((1.2, 2.1], [1.1, 2.3))  
((1.2, 2.1], [1.2, 2.1))  
((1.2, 2.1], [1.2, 2.2))  
((1.2, 2.1], [1.2, 2.3))  
((1.2, 2.1], [1.3, 2.1))  
((1.2, 2.1], [1.3, 2.2))  
((1.2, 2.1], [1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))

((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1]))

$((1.2, 2.2], [1.2, 2.2])$

$((1.2, 2.2], [1.2, 2.3])$

$((1.2, 2.2], [1.3, 2.1])$

$((1.2, 2.2], [1.3, 2.2])$

$((1.2, 2.2], [1.3, 2.3])$

$((1.2, 2.3], (1.1, 2.1))$

$((1.2, 2.3], (1.1, 2.2))$

$((1.2, 2.3], (1.1, 2.3))$

$((1.2, 2.3], (1.2, 2.1))$

$((1.2, 2.3], (1.2, 2.2))$

$((1.2, 2.3], (1.2, 2.3))$

$((1.2, 2.3], (1.3, 2.1))$

$((1.2, 2.3], (1.3, 2.2))$

$((1.2, 2.3], (1.3, 2.3))$

$((1.2, 2.3], (1.1, 2.1])$

$((1.2, 2.3], (1.1, 2.2])$

$((1.2, 2.3], (1.1, 2.3])$

$((1.2, 2.3], (1.2, 2.1])$

$((1.2, 2.3], (1.2, 2.2])$

$((1.2, 2.3], (1.2, 2.3])$

$((1.2, 2.3], (1.3, 2.1])$

$((1.2, 2.3], (1.3, 2.2])$

$((1.2, 2.3], (1.3, 2.3])$

$((1.2, 2.3], [1.1, 2.1]))$

$((1.2, 2.3], [1.1, 2.2]))$

((1.2, 2.3], [1.1, 2.3))  
((1.2, 2.3], [1.2, 2.1))  
((1.2, 2.3], [1.2, 2.2))  
((1.2, 2.3], [1.2, 2.3))  
((1.2, 2.3], [1.3, 2.1))  
((1.2, 2.3], [1.3, 2.2))  
((1.2, 2.3], [1.3, 2.3))  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))

((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))

((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))

((1.3, 2.2], [1.2, 2.3))  
((1.3, 2.2], [1.3, 2.1))  
((1.3, 2.2], [1.3, 2.2))  
((1.3, 2.2], [1.3, 2.3))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3]))

((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
((1.3, 2.3], [1.1, 2.1])  
((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))

([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))

([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1])

([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))

([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])

([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1]))  
([1.2, 2.1), [1.1, 2.2))

([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))

([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])

([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))

([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])

([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))

([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))

([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])

([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))

([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])

([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))

([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))

([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))

([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])

([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])

([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])

([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))

([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])

([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1))  
([1.3, 2.1], [1.1, 2.2))  
([1.3, 2.1], [1.1, 2.3))  
([1.3, 2.1], [1.2, 2.1))  
([1.3, 2.1], [1.2, 2.2))  
([1.3, 2.1], [1.2, 2.3))  
([1.3, 2.1], [1.3, 2.1))  
([1.3, 2.1], [1.3, 2.2))  
([1.3, 2.1], [1.3, 2.3))  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))

([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1))  
([1.3, 2.2], [1.1, 2.2))  
([1.3, 2.2], [1.1, 2.3))  
([1.3, 2.2], [1.2, 2.1))  
([1.3, 2.2], [1.2, 2.2))  
([1.3, 2.2], [1.2, 2.3))  
([1.3, 2.2], [1.3, 2.1))  
([1.3, 2.2], [1.3, 2.2))  
([1.3, 2.2], [1.3, 2.3))

([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1])

([1.3, 2.3], (1.3, 2.2])

([1.3, 2.3], (1.3, 2.3])

([1.3, 2.3], [1.1, 2.1]))

([1.3, 2.3], [1.1, 2.2]))

([1.3, 2.3], [1.1, 2.3]))

([1.3, 2.3], [1.2, 2.1]))

([1.3, 2.3], [1.2, 2.2]))

([1.3, 2.3], [1.2, 2.3]))

([1.3, 2.3], [1.3, 2.1]))

([1.3, 2.3], [1.3, 2.2]))

([1.3, 2.3], [1.3, 2.3]))

([1.3, 2.3], [1.1, 2.1]))

([1.3, 2.3], [1.1, 2.2]))

([1.3, 2.3], [1.1, 2.3]))

([1.3, 2.3], [1.2, 2.1]))

([1.3, 2.3], [1.2, 2.2]))

([1.3, 2.3], [1.2, 2.3]))

([1.3, 2.3], [1.3, 2.1]))

([1.3, 2.3], [1.3, 2.2]))

([1.3, 2.3], [1.3, 2.3]))

3.11. ((1.1, 2.1], (1.1, 2.2]))

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))

((1.1, 2.1), (1.1, 2.3))

((1.1, 2.1), (1.2, 2.1))

((1.1, 2.1), (1.2, 2.2))  
((1.1, 2.1), (1.2, 2.3))  
((1.1, 2.1), (1.3, 2.1))  
((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])

((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])

((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))

((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])

((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), [1.1, 2.1]))  
((1.2, 2.1), [1.1, 2.2]))  
((1.2, 2.1), [1.1, 2.3]))

((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])

((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])

((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), [1.1, 2.1))  
((1.2, 2.3), [1.1, 2.2))  
((1.2, 2.3), [1.1, 2.3))  
((1.2, 2.3), [1.2, 2.1))  
((1.2, 2.3), [1.2, 2.2))  
((1.2, 2.3), [1.2, 2.3]))

((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])

((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))

((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1))  
((1.3, 2.2), [1.1, 2.2))  
((1.3, 2.2), [1.1, 2.3))  
((1.3, 2.2), [1.2, 2.1))  
((1.3, 2.2), [1.2, 2.2))  
((1.3, 2.2), [1.2, 2.3))  
((1.3, 2.2), [1.3, 2.1))  
((1.3, 2.2), [1.3, 2.2))  
((1.3, 2.2), [1.3, 2.3))

((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.3), (1.1, 2.1))  
((1.3, 2.3), (1.1, 2.2))  
((1.3, 2.3), (1.1, 2.3))  
((1.3, 2.3), (1.2, 2.1))  
((1.3, 2.3), (1.2, 2.2))  
((1.3, 2.3), (1.2, 2.3))  
((1.3, 2.3), (1.3, 2.1))  
((1.3, 2.3), (1.3, 2.2))  
((1.3, 2.3), (1.3, 2.3))

((1.3, 2.3), (1.1, 2.1])  
((1.3, 2.3), (1.1, 2.2])  
((1.3, 2.3), (1.1, 2.3])  
((1.3, 2.3), (1.2, 2.1])  
((1.3, 2.3), (1.2, 2.2])  
((1.3, 2.3), (1.2, 2.3])

((1.3, 2.3), (1.3, 2.1])  
((1.3, 2.3), (1.3, 2.2])  
((1.3, 2.3), (1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1))  
((1.3, 2.3), [1.1, 2.2))  
((1.3, 2.3), [1.1, 2.3))  
((1.3, 2.3), [1.2, 2.1))  
((1.3, 2.3), [1.2, 2.2))  
((1.3, 2.3), [1.2, 2.3))  
((1.3, 2.3), [1.3, 2.1))  
((1.3, 2.3), [1.3, 2.2))  
((1.3, 2.3), [1.3, 2.3))  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))

((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))

((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])

((1.1, 2.2], [1.1, 2.1))  
((1.1, 2.2], [1.1, 2.2))  
((1.1, 2.2], [1.1, 2.3))  
((1.1, 2.2], [1.2, 2.1))  
((1.1, 2.2], [1.2, 2.2))  
((1.1, 2.2], [1.2, 2.3))  
((1.1, 2.2], [1.3, 2.1))  
((1.1, 2.2], [1.3, 2.2))  
((1.1, 2.2], [1.3, 2.3))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))

((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))

((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1))  
((1.2, 2.1], [1.1, 2.2))  
((1.2, 2.1], [1.1, 2.3]))

((1.2, 2.1], [1.2, 2.1))  
((1.2, 2.1], [1.2, 2.2))  
((1.2, 2.1], [1.2, 2.3))  
((1.2, 2.1], [1.3, 2.1))  
((1.2, 2.1], [1.3, 2.2))  
((1.2, 2.1], [1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1))

((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])

((1.2, 2.2], [1.3, 2.3])  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))

((1.2, 2.3], [1.3, 2.1))  
((1.2, 2.3], [1.3, 2.2))  
((1.2, 2.3], [1.3, 2.3))  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])

((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))  
((1.3, 2.2], (1.1, 2.1)))  
((1.3, 2.2], (1.1, 2.2)))

((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))  
((1.3, 2.2], [1.3, 2.2]))  
((1.3, 2.2], [1.3, 2.3]))

((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1]))

((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))

([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])

([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1]))  
([1.1, 2.2), [1.1, 2.2))

([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))

([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])

([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))

([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])

([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1]))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))

([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))

([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])

([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))

([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])

([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1]))

([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))

([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])

([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))

([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])

([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))

([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))  
([1.2, 2.1], [1.2, 2.1]))  
([1.2, 2.1], [1.2, 2.2]))  
([1.2, 2.1], [1.2, 2.3]))  
([1.2, 2.1], [1.3, 2.1]))

([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])

([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))  
([1.2, 2.2], [1.3, 2.2]))  
([1.2, 2.2], [1.3, 2.3]))  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))  
([1.2, 2.2], [1.3, 2.2]))  
([1.2, 2.2], [1.3, 2.3]))  
([1.2, 2.3], (1.1, 2.1)))  
([1.2, 2.3], (1.1, 2.2)))  
([1.2, 2.3], (1.1, 2.3)))

([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.2, 2.3], [1.1, 2.1]))

([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))

([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1))  
([1.3, 2.1], [1.1, 2.2))  
([1.3, 2.1], [1.1, 2.3))  
([1.3, 2.1], [1.2, 2.1))  
([1.3, 2.1], [1.2, 2.2))  
([1.3, 2.1], [1.2, 2.3))  
([1.3, 2.1], [1.3, 2.1))  
([1.3, 2.1], [1.3, 2.2))  
([1.3, 2.1], [1.3, 2.3))  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))

([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))  
([1.3, 2.2], [1.2, 2.3]))  
([1.3, 2.2], [1.3, 2.1]))  
([1.3, 2.2], [1.3, 2.2]))  
([1.3, 2.2], [1.3, 2.3]))  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1]))

([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

([1.3, 2.3], [1.1, 2.1])

([1.3, 2.3], [1.1, 2.2])

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

3.12. ((1.1, 2.1], (1.1, 2.3])

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))

((1.1, 2.1), (1.1, 2.3))

((1.1, 2.1), (1.2, 2.1))

((1.1, 2.1), (1.2, 2.2))

((1.1, 2.1), (1.2, 2.3))

((1.1, 2.1), (1.3, 2.1))

((1.1, 2.1), (1.3, 2.2))

((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])

((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1]))  
((1.1, 2.2), [1.1, 2.2]))  
((1.1, 2.2), [1.1, 2.3]))  
((1.1, 2.2), [1.2, 2.1]))

((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])

((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1))  
((1.1, 2.3), [1.1, 2.2))  
((1.1, 2.3), [1.1, 2.3))  
((1.1, 2.3), [1.2, 2.1))  
((1.1, 2.3), [1.2, 2.2))  
((1.1, 2.3), [1.2, 2.3))  
((1.1, 2.3), [1.3, 2.1))  
((1.1, 2.3), [1.3, 2.2))  
((1.1, 2.3), [1.3, 2.3))  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])

((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1))  
((1.2, 2.1), [1.1, 2.2))  
((1.2, 2.1), [1.1, 2.3))  
((1.2, 2.1), [1.2, 2.1))  
((1.2, 2.1), [1.2, 2.2))  
((1.2, 2.1), [1.2, 2.3))  
((1.2, 2.1), [1.3, 2.1))

((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])

((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1))  
((1.2, 2.2), [1.1, 2.2))  
((1.2, 2.2), [1.1, 2.3))  
((1.2, 2.2), [1.2, 2.1))  
((1.2, 2.2), [1.2, 2.2))  
((1.2, 2.2), [1.2, 2.3))  
((1.2, 2.2), [1.3, 2.1))  
((1.2, 2.2), [1.3, 2.2))  
((1.2, 2.2), [1.3, 2.3))  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))

((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])

$((1.2, 2.3), [1.1, 2.2])$

$((1.2, 2.3), [1.1, 2.3])$

$((1.2, 2.3), [1.2, 2.1])$

$((1.2, 2.3), [1.2, 2.2])$

$((1.2, 2.3), [1.2, 2.3])$

$((1.2, 2.3), [1.3, 2.1])$

$((1.2, 2.3), [1.3, 2.2])$

$((1.2, 2.3), [1.3, 2.3])$

$((1.3, 2.1), (1.1, 2.1))$

$((1.3, 2.1), (1.1, 2.2))$

$((1.3, 2.1), (1.1, 2.3))$

$((1.3, 2.1), (1.2, 2.1))$

$((1.3, 2.1), (1.2, 2.2))$

$((1.3, 2.1), (1.2, 2.3))$

$((1.3, 2.1), (1.3, 2.1))$

$((1.3, 2.1), (1.3, 2.2))$

$((1.3, 2.1), (1.3, 2.3))$

$((1.3, 2.1), (1.1, 2.1])$

$((1.3, 2.1), (1.1, 2.2])$

$((1.3, 2.1), (1.1, 2.3])$

$((1.3, 2.1), (1.2, 2.1])$

$((1.3, 2.1), (1.2, 2.2])$

$((1.3, 2.1), (1.2, 2.3])$

$((1.3, 2.1), (1.3, 2.1])$

$((1.3, 2.1), (1.3, 2.2])$

((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1))  
((1.3, 2.1), [1.1, 2.2))  
((1.3, 2.1), [1.1, 2.3))  
((1.3, 2.1), [1.2, 2.1))  
((1.3, 2.1), [1.2, 2.2))  
((1.3, 2.1), [1.2, 2.3))  
((1.3, 2.1), [1.3, 2.1))  
((1.3, 2.1), [1.3, 2.2))  
((1.3, 2.1), [1.3, 2.3))  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))

((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1))  
((1.3, 2.2), [1.1, 2.2))  
((1.3, 2.2), [1.1, 2.3))  
((1.3, 2.2), [1.2, 2.1))  
((1.3, 2.2), [1.2, 2.2))  
((1.3, 2.2), [1.2, 2.3))  
((1.3, 2.2), [1.3, 2.1))  
((1.3, 2.2), [1.3, 2.2))  
((1.3, 2.2), [1.3, 2.3))  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])

$((1.3, 2.2), [1.2, 2.2])$

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.2])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))

((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])

((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))

((1.1, 2.2], [1.2, 2.2))  
((1.1, 2.2], [1.2, 2.3))  
((1.1, 2.2], [1.3, 2.1))  
((1.1, 2.2], [1.3, 2.2))  
((1.1, 2.2], [1.3, 2.3))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])

((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])  
((1.1, 2.3], (1.3, 2.1])  
((1.1, 2.3], (1.3, 2.2])  
((1.1, 2.3], (1.3, 2.3])  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))  
((1.1, 2.3], [1.1, 2.1]))  
((1.1, 2.3], [1.1, 2.2]))  
((1.1, 2.3], [1.1, 2.3]))  
((1.1, 2.3], [1.2, 2.1]))  
((1.1, 2.3], [1.2, 2.2]))  
((1.1, 2.3], [1.2, 2.3]))  
((1.1, 2.3], [1.3, 2.1]))  
((1.1, 2.3], [1.3, 2.2]))  
((1.1, 2.3], [1.3, 2.3]))

((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))

((1.2, 2.1], [1.3, 2.2))  
((1.2, 2.1], [1.3, 2.3))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])

((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3)))

((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.2, 2.3], [1.1, 2.1]))

((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])

((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1))  
((1.3, 2.1], [1.1, 2.2))  
((1.3, 2.1], [1.1, 2.3))  
((1.3, 2.1], [1.2, 2.1))  
((1.3, 2.1], [1.2, 2.2))  
((1.3, 2.1], [1.2, 2.3))  
((1.3, 2.1], [1.3, 2.1))  
((1.3, 2.1], [1.3, 2.2))  
((1.3, 2.1], [1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))

((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))  
((1.3, 2.2], [1.3, 2.2]))  
((1.3, 2.2], [1.3, 2.3]))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1]))

$((1.3, 2.2], [1.2, 2.2])$

$((1.3, 2.2], [1.2, 2.3])$

$((1.3, 2.2], [1.3, 2.1])$

$((1.3, 2.2], [1.3, 2.2])$

$((1.3, 2.2], [1.3, 2.3])$

$((1.3, 2.3], (1.1, 2.1))$

$((1.3, 2.3], (1.1, 2.2))$

$((1.3, 2.3], (1.1, 2.3))$

$((1.3, 2.3], (1.2, 2.1))$

$((1.3, 2.3], (1.2, 2.2))$

$((1.3, 2.3], (1.2, 2.3))$

$((1.3, 2.3], (1.3, 2.1))$

$((1.3, 2.3], (1.3, 2.2))$

$((1.3, 2.3], (1.3, 2.3))$

$((1.3, 2.3], (1.1, 2.1])$

$((1.3, 2.3], (1.1, 2.2])$

$((1.3, 2.3], (1.1, 2.3])$

$((1.3, 2.3], (1.2, 2.1])$

$((1.3, 2.3], (1.2, 2.2])$

$((1.3, 2.3], (1.2, 2.3])$

$((1.3, 2.3], (1.3, 2.1])$

$((1.3, 2.3], (1.3, 2.2])$

$((1.3, 2.3], (1.3, 2.3])$

$((1.3, 2.3], [1.1, 2.1))$

$((1.3, 2.3], [1.1, 2.2))$

((1.3, 2.3], [1.1, 2.3))  
((1.3, 2.3], [1.2, 2.1))  
((1.3, 2.3], [1.2, 2.2))  
((1.3, 2.3], [1.2, 2.3))  
((1.3, 2.3], [1.3, 2.1))  
((1.3, 2.3], [1.3, 2.2))  
((1.3, 2.3], [1.3, 2.3))  
((1.3, 2.3], [1.1, 2.1])  
((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))

([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])

([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))

([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])

([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1]))  
([1.1, 2.3), [1.1, 2.2]))  
([1.1, 2.3), [1.1, 2.3]))  
([1.1, 2.3), [1.2, 2.1]))  
([1.1, 2.3), [1.2, 2.2]))  
([1.1, 2.3), [1.2, 2.3]))  
([1.1, 2.3), [1.3, 2.1]))  
([1.1, 2.3), [1.3, 2.2]))  
([1.1, 2.3), [1.3, 2.3]))  
([1.1, 2.3), [1.1, 2.1]))  
([1.1, 2.3), [1.1, 2.2]))  
([1.1, 2.3), [1.1, 2.3]))  
([1.1, 2.3), [1.2, 2.1]))  
([1.1, 2.3), [1.2, 2.2]))  
([1.1, 2.3), [1.2, 2.3]))  
([1.1, 2.3), [1.3, 2.1]))  
([1.1, 2.3), [1.3, 2.2]))  
([1.1, 2.3), [1.3, 2.3]))  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))

([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])

([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])

([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))

([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])

([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))

([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))

([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])

([1.3, 2.2), [1.3, 2.2])

([1.3, 2.2), [1.3, 2.3])

([1.3, 2.3), (1.1, 2.1))

([1.3, 2.3), (1.1, 2.2))

([1.3, 2.3), (1.1, 2.3))

([1.3, 2.3), (1.2, 2.1))

([1.3, 2.3), (1.2, 2.2))

([1.3, 2.3), (1.2, 2.3))

([1.3, 2.3), (1.3, 2.1))

([1.3, 2.3), (1.3, 2.2))

([1.3, 2.3), (1.3, 2.3))

([1.3, 2.3), (1.1, 2.1])

([1.3, 2.3), (1.1, 2.2])

([1.3, 2.3), (1.1, 2.3])

([1.3, 2.3), (1.2, 2.1])

([1.3, 2.3), (1.2, 2.2])

([1.3, 2.3), (1.2, 2.3])

([1.3, 2.3), (1.3, 2.1])

([1.3, 2.3), (1.3, 2.2])

([1.3, 2.3), (1.3, 2.3])

([1.3, 2.3), [1.1, 2.1]))

([1.3, 2.3), [1.1, 2.2]))

([1.3, 2.3), [1.1, 2.3]))

([1.3, 2.3), [1.2, 2.1]))

([1.3, 2.3), [1.2, 2.2]))

([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3])

([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))  
([1.1, 2.1], [1.3, 2.1]))  
([1.1, 2.1], [1.3, 2.2]))  
([1.1, 2.1], [1.3, 2.3]))  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))  
([1.1, 2.1], [1.3, 2.1]))  
([1.1, 2.1], [1.3, 2.2]))  
([1.1, 2.1], [1.3, 2.3]))  
([1.1, 2.2], (1.1, 2.1)))

([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1))  
([1.1, 2.2], [1.1, 2.2))  
([1.1, 2.2], [1.1, 2.3))  
([1.1, 2.2], [1.2, 2.1))  
([1.1, 2.2], [1.2, 2.2))  
([1.1, 2.2], [1.2, 2.3))  
([1.1, 2.2], [1.3, 2.1))  
([1.1, 2.2], [1.3, 2.2))

([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1])  
([1.1, 2.2], [1.1, 2.2])  
([1.1, 2.2], [1.1, 2.3])  
([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])

([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))  
([1.1, 2.3], [1.2, 2.3]))  
([1.1, 2.3], [1.3, 2.1]))  
([1.1, 2.3], [1.3, 2.2]))  
([1.1, 2.3], [1.3, 2.3]))  
([1.2, 2.1], (1.1, 2.1)))  
([1.2, 2.1], (1.1, 2.2)))  
([1.2, 2.1], (1.1, 2.3)))  
([1.2, 2.1], (1.2, 2.1)))

([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))  
([1.2, 2.1], [1.2, 2.1]))  
([1.2, 2.1], [1.2, 2.2]))  
([1.2, 2.1], [1.2, 2.3]))  
([1.2, 2.1], [1.3, 2.1]))  
([1.2, 2.1], [1.3, 2.2]))  
([1.2, 2.1], [1.3, 2.3]))  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))

([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))

([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))

([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))

([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])

([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])

([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1))  
([1.3, 2.2], [1.1, 2.2))  
([1.3, 2.2], [1.1, 2.3))  
([1.3, 2.2], [1.2, 2.1))  
([1.3, 2.2], [1.2, 2.2))  
([1.3, 2.2], [1.2, 2.3))  
([1.3, 2.2], [1.3, 2.1))  
([1.3, 2.2], [1.3, 2.2))  
([1.3, 2.2], [1.3, 2.3))  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])

([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1])  
([1.3, 2.3], [1.1, 2.2])  
([1.3, 2.3], [1.1, 2.3])  
([1.3, 2.3], [1.2, 2.1])  
([1.3, 2.3], [1.2, 2.2])  
([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

([1.3, 2.3], [1.1, 2.1])

([1.3, 2.3], [1.1, 2.2])

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

3.13. ((1.1, 2.1], (1.2, 2.1])

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))

((1.1, 2.1), (1.1, 2.3))

((1.1, 2.1), (1.2, 2.1))

((1.1, 2.1), (1.2, 2.2))

((1.1, 2.1), (1.2, 2.3))

((1.1, 2.1), (1.3, 2.1))

((1.1, 2.1), (1.3, 2.2))

((1.1, 2.1), (1.3, 2.3))

((1.1, 2.1), (1.1, 2.1])

((1.1, 2.1), (1.1, 2.2])

((1.1, 2.1), (1.1, 2.3])

((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))

((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1))  
((1.1, 2.2), [1.1, 2.2))  
((1.1, 2.2), [1.1, 2.3))  
((1.1, 2.2), [1.2, 2.1))  
((1.1, 2.2), [1.2, 2.2))  
((1.1, 2.2), [1.2, 2.3))  
((1.1, 2.2), [1.3, 2.1))  
((1.1, 2.2), [1.3, 2.2))

((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])

((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1))  
((1.1, 2.3), [1.1, 2.2))  
((1.1, 2.3), [1.1, 2.3))  
((1.1, 2.3), [1.2, 2.1))  
((1.1, 2.3), [1.2, 2.2))  
((1.1, 2.3), [1.2, 2.3))  
((1.1, 2.3), [1.3, 2.1))  
((1.1, 2.3), [1.3, 2.2))  
((1.1, 2.3), [1.3, 2.3))  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))

((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1))  
((1.2, 2.1), [1.1, 2.2))  
((1.2, 2.1), [1.1, 2.3))  
((1.2, 2.1), [1.2, 2.1))  
((1.2, 2.1), [1.2, 2.2))  
((1.2, 2.1), [1.2, 2.3))  
((1.2, 2.1), [1.3, 2.1))  
((1.2, 2.1), [1.3, 2.2))  
((1.2, 2.1), [1.3, 2.3))  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])

((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])

((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))

((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])

((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1]))  
((1.3, 2.1), [1.1, 2.2]))  
((1.3, 2.1), [1.1, 2.3]))

((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])

$((1.3, 2.2), (1.1, 2.2])$

$((1.3, 2.2), (1.1, 2.3])$

$((1.3, 2.2), (1.2, 2.1])$

$((1.3, 2.2), (1.2, 2.2])$

$((1.3, 2.2), (1.2, 2.3])$

$((1.3, 2.2), (1.3, 2.1])$

$((1.3, 2.2), (1.3, 2.2])$

((1.3, 2.2), (1.3, 2.3))

((1.3, 2.2), [1.1, 2.1]))

((1 3 2 2) [1 1 2 2]))

((1 3 2 2) [1 1 2 3]))

((1 3 2 2), [1 2 2 1]))

((1 2 3 2) [1 2 3 2]))

((1 2 3 2) [1 2 3 2]))

((1 2 3 2) [1 2 3 1]))

((1.0, 0.0), [1.0, 0.0]))

((1.5, 2.2), [1.5, 2.2]))

((1.5, 2.2), [1.5, 2.5]))

((1.5, 2.2), [1.1, 2.1])

((1.5, 2.2), [1.1, 2.2])

((1.3, 2.2), [1.1, 2.3])

$((1.3, 2.2), [1.2, 2.1])$

$((1.3, 2.2), [1.2, 2.2])$

$((1.3, 2.2), [1.2, 2.3])$

$((1.3, 2.2), [1.3, 2.1])$

$((1.3, 2.2), [1.3, 2.3])$

$((1.3, 2.3), (1.1, 2.1))$

$((1.3, 2.3), (1.1, 2.2))$

$((1.3, 2.3), (1.1, 2.3))$

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

$((1.3, 2.3), [1.1, 2.3])$

$((1.3, 2.3), [1.2, 2.1])$

$((1.3, 2.3), [1.2, 2.2])$

((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])

((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])  
((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1]))  
((1.1, 2.1], [1.1, 2.2]))  
((1.1, 2.1], [1.1, 2.3]))  
((1.1, 2.1], [1.2, 2.1]))  
((1.1, 2.1], [1.2, 2.2]))  
((1.1, 2.1], [1.2, 2.3]))  
((1.1, 2.1], [1.3, 2.1]))  
((1.1, 2.1], [1.3, 2.2]))  
((1.1, 2.1], [1.3, 2.3]))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))

((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))

((1.1, 2.2], [1.3, 2.3))  
((1.1, 2.2], [1.1, 2.1])  
((1.1, 2.2], [1.1, 2.2])  
((1.1, 2.2], [1.1, 2.3])  
((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1])  
((1.1, 2.3], (1.1, 2.2])  
((1.1, 2.3], (1.1, 2.3])  
((1.1, 2.3], (1.2, 2.1])  
((1.1, 2.3], (1.2, 2.2])  
((1.1, 2.3], (1.2, 2.3])

$((1.1, 2.3], (1.3, 2.1])$

$((1.1, 2.3], (1.3, 2.2])$

$((1.1, 2.3], (1.3, 2.3])$

$((1.1, 2.3], [1.1, 2.1))$

$((1.1, 2.3], [1.1, 2.2))$

$((1.1, 2.3], [1.1, 2.3))$

$((1.1, 2.3], [1.2, 2.1))$

$((1.1, 2.3], [1.2, 2.2))$

$((1.1, 2.3], [1.2, 2.3))$

$((1.1, 2.3], [1.3, 2.1))$

$((1.1, 2.3], [1.3, 2.2))$

$((1.1, 2.3], [1.3, 2.3))$

$((1.1, 2.3], [1.1, 2.1])$

$((1.1, 2.3], [1.1, 2.2])$

$((1.1, 2.3], [1.1, 2.3])$

$((1.1, 2.3], [1.2, 2.1])$

$((1.1, 2.3], [1.2, 2.2])$

$((1.1, 2.3], [1.2, 2.3])$

$((1.1, 2.3], [1.3, 2.1])$

$((1.1, 2.3], [1.3, 2.2])$

$((1.1, 2.3], [1.3, 2.3])$

$((1.2, 2.1], (1.1, 2.1))$

$((1.2, 2.1], (1.1, 2.2))$

$((1.2, 2.1], (1.1, 2.3))$

$((1.2, 2.1], (1.2, 2.1))$

((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))

((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])

((1.2, 2.2], [1.1, 2.1))  
((1.2, 2.2], [1.1, 2.2))  
((1.2, 2.2], [1.1, 2.3))  
((1.2, 2.2], [1.2, 2.1))  
((1.2, 2.2], [1.2, 2.2))  
((1.2, 2.2], [1.2, 2.3))  
((1.2, 2.2], [1.3, 2.1))  
((1.2, 2.2], [1.3, 2.2))  
((1.2, 2.2], [1.3, 2.3))  
((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])  
((1.2, 2.2], [1.3, 2.3])  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))

((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))

$((1.2, 2.3], [1.2, 2.3])$

$((1.2, 2.3], [1.3, 2.1])$

$((1.2, 2.3], [1.3, 2.2])$

$((1.2, 2.3], [1.3, 2.3])$

$((1.3, 2.1], (1.1, 2.1))$

$((1.3, 2.1], (1.1, 2.2))$

$((1.3, 2.1], (1.1, 2.3))$

$((1.3, 2.1], (1.2, 2.1))$

$((1.3, 2.1], (1.2, 2.2))$

$((1.3, 2.1], (1.2, 2.3))$

$((1.3, 2.1], (1.3, 2.1))$

$((1.3, 2.1], (1.3, 2.2))$

$((1.3, 2.1], (1.3, 2.3))$

$((1.3, 2.1], (1.1, 2.1])$

$((1.3, 2.1], (1.1, 2.2])$

$((1.3, 2.1], (1.1, 2.3])$

$((1.3, 2.1], (1.2, 2.1])$

$((1.3, 2.1], (1.2, 2.2])$

$((1.3, 2.1], (1.2, 2.3])$

$((1.3, 2.1], (1.3, 2.1])$

$((1.3, 2.1], (1.3, 2.2])$

$((1.3, 2.1], (1.3, 2.3])$

$((1.3, 2.1], [1.1, 2.1]))$

$((1.3, 2.1], [1.1, 2.2]))$

$((1.3, 2.1], [1.1, 2.3]))$

((1.3, 2.1], [1.2, 2.1))  
((1.3, 2.1], [1.2, 2.2))  
((1.3, 2.1], [1.2, 2.3))  
((1.3, 2.1], [1.3, 2.1))  
((1.3, 2.1], [1.3, 2.2))  
((1.3, 2.1], [1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])

((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])  
((1.3, 2.2], [1.1, 2.1]))  
((1.3, 2.2], [1.1, 2.2]))  
((1.3, 2.2], [1.1, 2.3]))  
((1.3, 2.2], [1.2, 2.1]))  
((1.3, 2.2], [1.2, 2.2]))  
((1.3, 2.2], [1.2, 2.3]))  
((1.3, 2.2], [1.3, 2.1]))  
((1.3, 2.2], [1.3, 2.2]))  
((1.3, 2.2], [1.3, 2.3]))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])

((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))

((1.3, 2.3], [1.3, 2.1))  
((1.3, 2.3], [1.3, 2.2))  
((1.3, 2.3], [1.3, 2.3))  
((1.3, 2.3], [1.1, 2.1])  
((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])

([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))

([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])

([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])

([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))

([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])

([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3]))

([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])

([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])

([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))

([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])

([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))

([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))

([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))

([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))  
([1.1, 2.1], [1.3, 2.1]))  
([1.1, 2.1], [1.3, 2.2]))  
([1.1, 2.1], [1.3, 2.3]))  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))  
([1.1, 2.1], [1.3, 2.1]))  
([1.1, 2.1], [1.3, 2.2]))  
([1.1, 2.1], [1.3, 2.3]))  
([1.1, 2.2], (1.1, 2.1)))  
([1.1, 2.2], (1.1, 2.2)))  
([1.1, 2.2], (1.1, 2.3)))  
([1.1, 2.2], (1.2, 2.1)))  
([1.1, 2.2], (1.2, 2.2)))

([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))

([1.1, 2.2], [1.2, 2.1])  
([1.1, 2.2], [1.2, 2.2])  
([1.1, 2.2], [1.2, 2.3])  
([1.1, 2.2], [1.3, 2.1])  
([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))

([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))

([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])  
([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])

([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))

([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])

([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))

([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1]))  
([1.3, 2.1], [1.1, 2.2]))  
([1.3, 2.1], [1.1, 2.3]))  
([1.3, 2.1], [1.2, 2.1]))  
([1.3, 2.1], [1.2, 2.2]))  
([1.3, 2.1], [1.2, 2.3]))  
([1.3, 2.1], [1.3, 2.1]))

([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])

([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))  
([1.3, 2.2], [1.2, 2.3]))  
([1.3, 2.2], [1.3, 2.1]))  
([1.3, 2.2], [1.3, 2.2]))  
([1.3, 2.2], [1.3, 2.3]))  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))  
([1.3, 2.2], [1.2, 2.2]))  
([1.3, 2.2], [1.2, 2.3]))  
([1.3, 2.2], [1.3, 2.1]))  
([1.3, 2.2], [1.3, 2.2]))  
([1.3, 2.2], [1.3, 2.3]))  
([1.3, 2.3], (1.1, 2.1)))  
([1.3, 2.3], (1.1, 2.2)))  
([1.3, 2.3], (1.1, 2.3)))

([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1])  
([1.3, 2.3], [1.1, 2.2])  
([1.3, 2.3], [1.1, 2.3])  
([1.3, 2.3], [1.2, 2.1])  
([1.3, 2.3], [1.2, 2.2])  
([1.3, 2.3], [1.2, 2.3])  
([1.3, 2.3], [1.3, 2.1])  
([1.3, 2.3], [1.3, 2.2])  
([1.3, 2.3], [1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1])

([1.3, 2.3], [1.1, 2.2])

([1.3, 2.3], [1.1, 2.3])

([1.3, 2.3], [1.2, 2.1])

([1.3, 2.3], [1.2, 2.2])

([1.3, 2.3], [1.2, 2.3])

([1.3, 2.3], [1.3, 2.1])

([1.3, 2.3], [1.3, 2.2])

([1.3, 2.3], [1.3, 2.3])

3.14. ((1.1, 2.1], (1.2, 2.2])

((1.1, 2.1), (1.1, 2.1))

((1.1, 2.1), (1.1, 2.2))

((1.1, 2.1), (1.1, 2.3))

((1.1, 2.1), (1.2, 2.1))

((1.1, 2.1), (1.2, 2.2))

((1.1, 2.1), (1.2, 2.3))

((1.1, 2.1), (1.3, 2.1))

((1.1, 2.1), (1.3, 2.2))

((1.1, 2.1), (1.3, 2.3))

((1.1, 2.1), (1.1, 2.1])

((1.1, 2.1), (1.1, 2.2])

((1.1, 2.1), (1.1, 2.3])

((1.1, 2.1), (1.2, 2.1])

((1.1, 2.1), (1.2, 2.2])

((1.1, 2.1), (1.2, 2.3])

((1.1, 2.1), (1.3, 2.1])

((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1))  
((1.1, 2.1), [1.1, 2.2))  
((1.1, 2.1), [1.1, 2.3))  
((1.1, 2.1), [1.2, 2.1))  
((1.1, 2.1), [1.2, 2.2))  
((1.1, 2.1), [1.2, 2.3))  
((1.1, 2.1), [1.3, 2.1))  
((1.1, 2.1), [1.3, 2.2))  
((1.1, 2.1), [1.3, 2.3))  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))

((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))  
((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])

((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1]))

((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))

((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])  
((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.4, 2.1])  
((1.2, 2.1), [1.4, 2.2])  
((1.2, 2.1), [1.4, 2.3])

((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))  
((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1]))  
((1.2, 2.2), [1.1, 2.2]))  
((1.2, 2.2), [1.1, 2.3]))  
((1.2, 2.2), [1.2, 2.1]))

((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])

((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])  
((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1))  
((1.2, 2.3), [1.1, 2.2))  
((1.2, 2.3), [1.1, 2.3))  
((1.2, 2.3), [1.2, 2.1))  
((1.2, 2.3), [1.2, 2.2))  
((1.2, 2.3), [1.2, 2.3))  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2))  
((1.2, 2.3), [1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])

((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))  
((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1))  
((1.3, 2.1), [1.1, 2.2))  
((1.3, 2.1), [1.1, 2.3))  
((1.3, 2.1), [1.2, 2.1))  
((1.3, 2.1), [1.2, 2.2))  
((1.3, 2.1), [1.2, 2.3))  
((1.3, 2.1), [1.3, 2.1))

((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])  
((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])

((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1))  
((1.3, 2.2), [1.1, 2.2))  
((1.3, 2.2), [1.1, 2.3))  
((1.3, 2.2), [1.2, 2.1))  
((1.3, 2.2), [1.2, 2.2))  
((1.3, 2.2), [1.2, 2.3))  
((1.3, 2.2), [1.3, 2.1))  
((1.3, 2.2), [1.3, 2.2))  
((1.3, 2.2), [1.3, 2.3))  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.3), (1.1, 2.1))  
((1.3, 2.3), (1.1, 2.2))  
((1.3, 2.3), (1.1, 2.3))

$((1.3, 2.3), (1.2, 2.1))$

$((1.3, 2.3), (1.2, 2.2))$

$((1.3, 2.3), (1.2, 2.3))$

$((1.3, 2.3), (1.3, 2.1))$

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

$((1.3, 2.3), [1.1, 2.3])$

$((1.3, 2.3), [1.2, 2.1])$

$((1.3, 2.3), [1.2, 2.2])$

$((1.3, 2.3), [1.2, 2.3])$

$((1.3, 2.3), [1.3, 2.1])$

$((1.3, 2.3), [1.3, 2.2])$

$((1.3, 2.3), [1.3, 2.3])$

((1.3, 2.3), [1.1, 2.1])  
((1.3, 2.3), [1.1, 2.2])  
((1.3, 2.3), [1.1, 2.3])  
((1.3, 2.3), [1.2, 2.1])  
((1.3, 2.3), [1.2, 2.2])  
((1.3, 2.3), [1.2, 2.3])  
((1.3, 2.3), [1.3, 2.1])  
((1.3, 2.3), [1.3, 2.2])  
((1.3, 2.3), [1.3, 2.3])  
((1.1, 2.1], (1.1, 2.1))  
((1.1, 2.1], (1.1, 2.2))  
((1.1, 2.1], (1.1, 2.3))  
((1.1, 2.1], (1.2, 2.1))  
((1.1, 2.1], (1.2, 2.2))  
((1.1, 2.1], (1.2, 2.3))  
((1.1, 2.1], (1.3, 2.1))  
((1.1, 2.1], (1.3, 2.2))  
((1.1, 2.1], (1.3, 2.3))  
((1.1, 2.1], (1.1, 2.1])  
((1.1, 2.1], (1.1, 2.2])  
((1.1, 2.1], (1.1, 2.3])  
((1.1, 2.1], (1.2, 2.1])  
((1.1, 2.1], (1.2, 2.2])  
((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1], (1.3, 2.1])

((1.1, 2.1], (1.3, 2.2])  
((1.1, 2.1], (1.3, 2.3])  
((1.1, 2.1], [1.1, 2.1))  
((1.1, 2.1], [1.1, 2.2))  
((1.1, 2.1], [1.1, 2.3))  
((1.1, 2.1], [1.2, 2.1))  
((1.1, 2.1], [1.2, 2.2))  
((1.1, 2.1], [1.2, 2.3))  
((1.1, 2.1], [1.3, 2.1))  
((1.1, 2.1], [1.3, 2.2))  
((1.1, 2.1], [1.3, 2.3))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))

((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))  
((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))

((1.1, 2.2], [1.2, 2.1])  
((1.1, 2.2], [1.2, 2.2])  
((1.1, 2.2], [1.2, 2.3])  
((1.1, 2.2], [1.3, 2.1])  
((1.1, 2.2], [1.3, 2.2])  
((1.1, 2.2], [1.3, 2.3])  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], (1.1, 2.1))  
((1.1, 2.3], (1.1, 2.2))  
((1.1, 2.3], (1.1, 2.3))  
((1.1, 2.3], (1.2, 2.1))  
((1.1, 2.3], (1.2, 2.2))  
((1.1, 2.3], (1.2, 2.3))  
((1.1, 2.3], (1.3, 2.1))  
((1.1, 2.3], (1.3, 2.2))  
((1.1, 2.3], (1.3, 2.3))  
((1.1, 2.3], [1.1, 2.1]))

((1.1, 2.3], [1.1, 2.2))  
((1.1, 2.3], [1.1, 2.3))  
((1.1, 2.3], [1.2, 2.1))  
((1.1, 2.3], [1.2, 2.2))  
((1.1, 2.3], [1.2, 2.3))  
((1.1, 2.3], [1.3, 2.1))  
((1.1, 2.3], [1.3, 2.2))  
((1.1, 2.3], [1.3, 2.3))  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))

((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])  
((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1))  
((1.2, 2.1], [1.1, 2.2))  
((1.2, 2.1], [1.1, 2.3))  
((1.2, 2.1], [1.2, 2.1))  
((1.2, 2.1], [1.2, 2.2))  
((1.2, 2.1], [1.2, 2.3))  
((1.2, 2.1], [1.3, 2.1))  
((1.2, 2.1], [1.3, 2.2))  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])

((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1))  
((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))

((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))  
((1.2, 2.2], [1.3, 2.3]))  
((1.2, 2.3], (1.1, 2.1)))  
((1.2, 2.3], (1.1, 2.2)))  
((1.2, 2.3], (1.1, 2.3)))  
((1.2, 2.3], (1.2, 2.1)))  
((1.2, 2.3], (1.2, 2.2)))  
((1.2, 2.3], (1.2, 2.3)))  
((1.2, 2.3], (1.3, 2.1)))  
((1.2, 2.3], (1.3, 2.2)))  
((1.2, 2.3], (1.3, 2.3)))  
((1.2, 2.3], (1.1, 2.1]))  
((1.2, 2.3], (1.1, 2.2]))

((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])  
((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.2, 2.3], [1.1, 2.1])  
((1.2, 2.3], [1.1, 2.2])  
((1.2, 2.3], [1.1, 2.3])  
((1.2, 2.3], [1.2, 2.1])  
((1.2, 2.3], [1.2, 2.2])  
((1.2, 2.3], [1.2, 2.3])  
((1.2, 2.3], [1.3, 2.1])  
((1.2, 2.3], [1.3, 2.2])  
((1.2, 2.3], [1.3, 2.3])

((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1))  
((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))

((1.3, 2.1], [1.3, 2.2))  
((1.3, 2.1], [1.3, 2.3))  
((1.3, 2.1], [1.1, 2.1])  
((1.3, 2.1], [1.1, 2.2])  
((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])

$((1.3, 2.2], (1.2, 2.3])$

$((1.3, 2.2], (1.3, 2.1])$

$((1.3, 2.2], (1.3, 2.2])$

$((1.3, 2.2], (1.3, 2.3])$

$((1.3, 2.2], [1.1, 2.1))$

$((1.3, 2.2], [1.1, 2.2))$

$((1.3, 2.2], [1.1, 2.3))$

$((1.3, 2.2], [1.2, 2.1))$

$((1.3, 2.2], [1.2, 2.2))$

$((1.3, 2.2], [1.2, 2.3))$

$((1.3, 2.2], [1.3, 2.1))$

$((1.3, 2.2], [1.3, 2.2))$

$((1.3, 2.2], [1.3, 2.3))$

$((1.3, 2.2], [1.1, 2.1])$

$((1.3, 2.2], [1.1, 2.2])$

$((1.3, 2.2], [1.1, 2.3])$

$((1.3, 2.2], [1.2, 2.1])$

$((1.3, 2.2], [1.2, 2.2])$

$((1.3, 2.2], [1.2, 2.3])$

$((1.3, 2.2], [1.3, 2.1])$

$((1.3, 2.2], [1.3, 2.2])$

$((1.3, 2.2], [1.3, 2.3])$

$((1.3, 2.3], (1.1, 2.1))$

$((1.3, 2.3], (1.1, 2.2))$

$((1.3, 2.3], (1.1, 2.3))$

((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))  
((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
((1.3, 2.3], [1.1, 2.1]))

((1.3, 2.3], [1.1, 2.2])  
((1.3, 2.3], [1.1, 2.3])  
((1.3, 2.3], [1.2, 2.1])  
((1.3, 2.3], [1.2, 2.2])  
((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])

([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))  
([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))

([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])  
([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1]))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])

([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])  
([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))

([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))  
([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])

([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])  
([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])

([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))  
([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))

([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])  
([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])

([1.2, 2.3), (1.2, 2.3])  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])  
([1.2, 2.3), [1.1, 2.1]))  
([1.2, 2.3), [1.1, 2.2]))  
([1.2, 2.3), [1.1, 2.3]))  
([1.2, 2.3), [1.2, 2.1]))  
([1.2, 2.3), [1.2, 2.2]))  
([1.2, 2.3), [1.2, 2.3]))  
([1.2, 2.3), [1.3, 2.1]))  
([1.2, 2.3), [1.3, 2.2]))  
([1.2, 2.3), [1.3, 2.3]))  
([1.2, 2.3), [1.1, 2.1]))  
([1.2, 2.3), [1.1, 2.2]))  
([1.2, 2.3), [1.1, 2.3]))  
([1.2, 2.3), [1.2, 2.1]))  
([1.2, 2.3), [1.2, 2.2]))  
([1.2, 2.3), [1.2, 2.3]))  
([1.2, 2.3), [1.3, 2.1]))  
([1.2, 2.3), [1.3, 2.2]))  
([1.2, 2.3), [1.3, 2.3]))  
([1.3, 2.1), (1.1, 2.1)))  
([1.3, 2.1), (1.1, 2.2)))  
([1.3, 2.1), (1.1, 2.3)))

([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))  
([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])

([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])  
([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])

([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))  
([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))

([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])  
([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])

([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])  
([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], [1.1, 2.1))  
([1.1, 2.1], [1.1, 2.2))

([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))

([1.1, 2.2], (1.1, 2.1])  
([1.1, 2.2], (1.1, 2.2])  
([1.1, 2.2], (1.1, 2.3])  
([1.1, 2.2], (1.2, 2.1])  
([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))

([1.1, 2.2], [1.3, 2.2])  
([1.1, 2.2], [1.3, 2.3])  
([1.1, 2.3], (1.1, 2.1))  
([1.1, 2.3], (1.1, 2.2))  
([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1]))  
([1.1, 2.3], [1.1, 2.2]))  
([1.1, 2.3], [1.1, 2.3]))  
([1.1, 2.3], [1.2, 2.1]))  
([1.1, 2.3], [1.2, 2.2]))

([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1])  
([1.2, 2.1], (1.1, 2.2])  
([1.2, 2.1], (1.1, 2.3])

([1.2, 2.1], (1.2, 2.1])  
([1.2, 2.1], (1.2, 2.2])  
([1.2, 2.1], (1.2, 2.3])  
([1.2, 2.1], (1.3, 2.1])  
([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1]))  
([1.2, 2.1], [1.1, 2.2]))  
([1.2, 2.1], [1.1, 2.3]))  
([1.2, 2.1], [1.2, 2.1]))  
([1.2, 2.1], [1.2, 2.2]))  
([1.2, 2.1], [1.2, 2.3]))  
([1.2, 2.1], [1.3, 2.1]))  
([1.2, 2.1], [1.3, 2.2]))  
([1.2, 2.1], [1.3, 2.3]))  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))

([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))  
([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])

([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1])  
([1.2, 2.2], [1.1, 2.2])  
([1.2, 2.2], [1.1, 2.3])  
([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])

([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.2, 2.3], [1.1, 2.1]))  
([1.2, 2.3], [1.1, 2.2]))  
([1.2, 2.3], [1.1, 2.3]))  
([1.2, 2.3], [1.2, 2.1]))  
([1.2, 2.3], [1.2, 2.2]))  
([1.2, 2.3], [1.2, 2.3]))  
([1.2, 2.3], [1.3, 2.1]))  
([1.2, 2.3], [1.3, 2.2]))  
([1.2, 2.3], [1.3, 2.3]))  
([1.3, 2.1], (1.1, 2.1)))  
([1.3, 2.1], (1.1, 2.2)))  
([1.3, 2.1], (1.1, 2.3)))  
([1.3, 2.1], (1.2, 2.1)))

([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))  
([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1))  
([1.3, 2.1], [1.1, 2.2))  
([1.3, 2.1], [1.1, 2.3))  
([1.3, 2.1], [1.2, 2.1))  
([1.3, 2.1], [1.2, 2.2))  
([1.3, 2.1], [1.2, 2.3))  
([1.3, 2.1], [1.3, 2.1))  
([1.3, 2.1], [1.3, 2.2))  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])

([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))

([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))

([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])  
([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))  
([1.3, 2.3], [1.2, 2.1]))  
([1.3, 2.3], [1.2, 2.2]))  
([1.3, 2.3], [1.2, 2.3]))  
([1.3, 2.3], [1.3, 2.1]))  
([1.3, 2.3], [1.3, 2.2]))  
([1.3, 2.3], [1.3, 2.3]))  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))

([1.3, 2.3], [1.2, 2.3])  
([1.3, 2.3], [1.3, 2.1])  
([1.3, 2.3], [1.3, 2.2])  
([1.3, 2.3], [1.3, 2.3])  
3.15. ((1.1, 2.1], (1.2, 2.3])  
((1.1, 2.1), (1.1, 2.1))  
((1.1, 2.1), (1.1, 2.2))  
((1.1, 2.1), (1.1, 2.3))  
((1.1, 2.1), (1.2, 2.1))  
((1.1, 2.1), (1.2, 2.2))  
((1.1, 2.1), (1.2, 2.3))  
((1.1, 2.1), (1.3, 2.1))  
((1.1, 2.1), (1.3, 2.2))  
((1.1, 2.1), (1.3, 2.3))  
((1.1, 2.1), (1.1, 2.1])  
((1.1, 2.1), (1.1, 2.2])  
((1.1, 2.1), (1.1, 2.3])  
((1.1, 2.1), (1.2, 2.1])  
((1.1, 2.1), (1.2, 2.2])  
((1.1, 2.1), (1.2, 2.3])  
((1.1, 2.1), (1.3, 2.1])  
((1.1, 2.1), (1.3, 2.2])  
((1.1, 2.1), (1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1]))  
((1.1, 2.1), [1.1, 2.2]))

((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.1), [1.1, 2.1])  
((1.1, 2.1), [1.1, 2.2])  
((1.1, 2.1), [1.1, 2.3])  
((1.1, 2.1), [1.2, 2.1])  
((1.1, 2.1), [1.2, 2.2])  
((1.1, 2.1), [1.2, 2.3])  
((1.1, 2.1), [1.3, 2.1])  
((1.1, 2.1), [1.3, 2.2])  
((1.1, 2.1), [1.3, 2.3])  
((1.1, 2.2), (1.1, 2.1))  
((1.1, 2.2), (1.1, 2.2))  
((1.1, 2.2), (1.1, 2.3))  
((1.1, 2.2), (1.2, 2.1))  
((1.1, 2.2), (1.2, 2.2))  
((1.1, 2.2), (1.2, 2.3))  
((1.1, 2.2), (1.3, 2.1))  
((1.1, 2.2), (1.3, 2.2))  
((1.1, 2.2), (1.3, 2.3))

((1.1, 2.2), (1.1, 2.1])  
((1.1, 2.2), (1.1, 2.2])  
((1.1, 2.2), (1.1, 2.3])  
((1.1, 2.2), (1.2, 2.1])  
((1.1, 2.2), (1.2, 2.2])  
((1.1, 2.2), (1.2, 2.3])  
((1.1, 2.2), (1.3, 2.1])  
((1.1, 2.2), (1.3, 2.2])  
((1.1, 2.2), (1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])  
((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.2), [1.1, 2.1])  
((1.1, 2.2), [1.1, 2.2])  
((1.1, 2.2), [1.1, 2.3])  
((1.1, 2.2), [1.2, 2.1])  
((1.1, 2.2), [1.2, 2.2])  
((1.1, 2.2), [1.2, 2.3])  
((1.1, 2.2), [1.3, 2.1])

((1.1, 2.2), [1.3, 2.2])  
((1.1, 2.2), [1.3, 2.3])  
((1.1, 2.3), (1.1, 2.1))  
((1.1, 2.3), (1.1, 2.2))  
((1.1, 2.3), (1.1, 2.3))  
((1.1, 2.3), (1.2, 2.1))  
((1.1, 2.3), (1.2, 2.2))  
((1.1, 2.3), (1.2, 2.3))  
((1.1, 2.3), (1.3, 2.1))  
((1.1, 2.3), (1.3, 2.2))  
((1.1, 2.3), (1.3, 2.3))  
((1.1, 2.3), (1.1, 2.1])  
((1.1, 2.3), (1.1, 2.2])  
((1.1, 2.3), (1.1, 2.3])  
((1.1, 2.3), (1.2, 2.1])  
((1.1, 2.3), (1.2, 2.2])  
((1.1, 2.3), (1.2, 2.3])  
((1.1, 2.3), (1.3, 2.1])  
((1.1, 2.3), (1.3, 2.2])  
((1.1, 2.3), (1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1]))  
((1.1, 2.3), [1.1, 2.2]))  
((1.1, 2.3), [1.1, 2.3]))  
((1.1, 2.3), [1.2, 2.1]))  
((1.1, 2.3), [1.2, 2.2]))

((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.1, 2.3), [1.1, 2.1])  
((1.1, 2.3), [1.1, 2.2])  
((1.1, 2.3), [1.1, 2.3])  
((1.1, 2.3), [1.2, 2.1])  
((1.1, 2.3), [1.2, 2.2])  
((1.1, 2.3), [1.2, 2.3])  
((1.1, 2.3), [1.3, 2.1])  
((1.1, 2.3), [1.3, 2.2])  
((1.1, 2.3), [1.3, 2.3])  
((1.2, 2.1), (1.1, 2.1))  
((1.2, 2.1), (1.1, 2.2))  
((1.2, 2.1), (1.1, 2.3))  
((1.2, 2.1), (1.2, 2.1))  
((1.2, 2.1), (1.2, 2.2))  
((1.2, 2.1), (1.2, 2.3))  
((1.2, 2.1), (1.3, 2.1))  
((1.2, 2.1), (1.3, 2.2))  
((1.2, 2.1), (1.3, 2.3))  
((1.2, 2.1), (1.1, 2.1])  
((1.2, 2.1), (1.1, 2.2])  
((1.2, 2.1), (1.1, 2.3])

((1.2, 2.1), (1.2, 2.1])  
((1.2, 2.1), (1.2, 2.2])  
((1.2, 2.1), (1.2, 2.3])  
((1.2, 2.1), (1.3, 2.1])  
((1.2, 2.1), (1.3, 2.2])  
((1.2, 2.1), (1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.1), [1.1, 2.1])  
((1.2, 2.1), [1.1, 2.2])  
((1.2, 2.1), [1.1, 2.3])  
((1.2, 2.1), [1.2, 2.1])  
((1.2, 2.1), [1.2, 2.2])  
((1.2, 2.1), [1.2, 2.3])  
((1.2, 2.1), [1.3, 2.1])  
((1.2, 2.1), [1.3, 2.2])  
((1.2, 2.1), [1.3, 2.3])  
((1.2, 2.2), (1.1, 2.1))

((1.2, 2.2), (1.1, 2.2))  
((1.2, 2.2), (1.1, 2.3))  
((1.2, 2.2), (1.2, 2.1))  
((1.2, 2.2), (1.2, 2.2))  
((1.2, 2.2), (1.2, 2.3))  
((1.2, 2.2), (1.3, 2.1))  
((1.2, 2.2), (1.3, 2.2))  
((1.2, 2.2), (1.3, 2.3))  
((1.2, 2.2), (1.1, 2.1])  
((1.2, 2.2), (1.1, 2.2])  
((1.2, 2.2), (1.1, 2.3])  
((1.2, 2.2), (1.2, 2.1])  
((1.2, 2.2), (1.2, 2.2])  
((1.2, 2.2), (1.2, 2.3])  
((1.2, 2.2), (1.3, 2.1])  
((1.2, 2.2), (1.3, 2.2])  
((1.2, 2.2), (1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1))  
((1.2, 2.2), [1.1, 2.2))  
((1.2, 2.2), [1.1, 2.3))  
((1.2, 2.2), [1.2, 2.1))  
((1.2, 2.2), [1.2, 2.2))  
((1.2, 2.2), [1.2, 2.3))  
((1.2, 2.2), [1.3, 2.1))  
((1.2, 2.2), [1.3, 2.2))

((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.2), [1.1, 2.1])  
((1.2, 2.2), [1.1, 2.2])  
((1.2, 2.2), [1.1, 2.3])  
((1.2, 2.2), [1.2, 2.1])  
((1.2, 2.2), [1.2, 2.2])  
((1.2, 2.2), [1.2, 2.3])  
((1.2, 2.2), [1.3, 2.1])  
((1.2, 2.2), [1.3, 2.2])  
((1.2, 2.2), [1.3, 2.3])  
((1.2, 2.3), (1.1, 2.1))  
((1.2, 2.3), (1.1, 2.2))  
((1.2, 2.3), (1.1, 2.3))  
((1.2, 2.3), (1.2, 2.1))  
((1.2, 2.3), (1.2, 2.2))  
((1.2, 2.3), (1.2, 2.3))  
((1.2, 2.3), (1.3, 2.1))  
((1.2, 2.3), (1.3, 2.2))  
((1.2, 2.3), (1.3, 2.3))  
((1.2, 2.3), (1.1, 2.1])  
((1.2, 2.3), (1.1, 2.2])  
((1.2, 2.3), (1.1, 2.3])  
((1.2, 2.3), (1.2, 2.1])  
((1.2, 2.3), (1.2, 2.2])  
((1.2, 2.3), (1.2, 2.3])

((1.2, 2.3), (1.3, 2.1])  
((1.2, 2.3), (1.3, 2.2])  
((1.2, 2.3), (1.3, 2.3])  
((1.2, 2.3), [1.1, 2.1))  
((1.2, 2.3), [1.1, 2.2))  
((1.2, 2.3), [1.1, 2.3))  
((1.2, 2.3), [1.2, 2.1))  
((1.2, 2.3), [1.2, 2.2))  
((1.2, 2.3), [1.2, 2.3))  
((1.2, 2.3), [1.3, 2.1))  
((1.2, 2.3), [1.3, 2.2))  
((1.2, 2.3), [1.3, 2.3))  
((1.2, 2.3), [1.1, 2.1])  
((1.2, 2.3), [1.1, 2.2])  
((1.2, 2.3), [1.1, 2.3])  
((1.2, 2.3), [1.2, 2.1])  
((1.2, 2.3), [1.2, 2.2])  
((1.2, 2.3), [1.2, 2.3])  
((1.2, 2.3), [1.3, 2.1])  
((1.2, 2.3), [1.3, 2.2])  
((1.2, 2.3), [1.3, 2.3])  
((1.3, 2.1), (1.1, 2.1))  
((1.3, 2.1), (1.1, 2.2))  
((1.3, 2.1), (1.1, 2.3))  
((1.3, 2.1), (1.2, 2.1))

((1.3, 2.1), (1.2, 2.2))  
((1.3, 2.1), (1.2, 2.3))  
((1.3, 2.1), (1.3, 2.1))  
((1.3, 2.1), (1.3, 2.2))  
((1.3, 2.1), (1.3, 2.3))  
((1.3, 2.1), (1.1, 2.1])  
((1.3, 2.1), (1.1, 2.2])  
((1.3, 2.1), (1.1, 2.3])  
((1.3, 2.1), (1.2, 2.1])  
((1.3, 2.1), (1.2, 2.2])  
((1.3, 2.1), (1.2, 2.3])  
((1.3, 2.1), (1.3, 2.1])  
((1.3, 2.1), (1.3, 2.2])  
((1.3, 2.1), (1.3, 2.3])  
((1.3, 2.1), [1.1, 2.1))  
((1.3, 2.1), [1.1, 2.2))  
((1.3, 2.1), [1.1, 2.3))  
((1.3, 2.1), [1.2, 2.1))  
((1.3, 2.1), [1.2, 2.2))  
((1.3, 2.1), [1.2, 2.3))  
((1.3, 2.1), [1.3, 2.1))  
((1.3, 2.1), [1.3, 2.2))  
((1.3, 2.1), [1.3, 2.3))  
((1.3, 2.1), [1.1, 2.1])  
((1.3, 2.1), [1.1, 2.2])

((1.3, 2.1), [1.1, 2.3])  
((1.3, 2.1), [1.2, 2.1])  
((1.3, 2.1), [1.2, 2.2])  
((1.3, 2.1), [1.2, 2.3])  
((1.3, 2.1), [1.3, 2.1])  
((1.3, 2.1), [1.3, 2.2])  
((1.3, 2.1), [1.3, 2.3])  
((1.3, 2.2), (1.1, 2.1))  
((1.3, 2.2), (1.1, 2.2))  
((1.3, 2.2), (1.1, 2.3))  
((1.3, 2.2), (1.2, 2.1))  
((1.3, 2.2), (1.2, 2.2))  
((1.3, 2.2), (1.2, 2.3))  
((1.3, 2.2), (1.3, 2.1))  
((1.3, 2.2), (1.3, 2.2))  
((1.3, 2.2), (1.3, 2.3))  
((1.3, 2.2), (1.1, 2.1])  
((1.3, 2.2), (1.1, 2.2])  
((1.3, 2.2), (1.1, 2.3])  
((1.3, 2.2), (1.2, 2.1])  
((1.3, 2.2), (1.2, 2.2])  
((1.3, 2.2), (1.2, 2.3])  
((1.3, 2.2), (1.3, 2.1])  
((1.3, 2.2), (1.3, 2.2])  
((1.3, 2.2), (1.3, 2.3])

((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.2), [1.1, 2.1])  
((1.3, 2.2), [1.1, 2.2])  
((1.3, 2.2), [1.1, 2.3])  
((1.3, 2.2), [1.2, 2.1])  
((1.3, 2.2), [1.2, 2.2])  
((1.3, 2.2), [1.2, 2.3])  
((1.3, 2.2), [1.3, 2.1])  
((1.3, 2.2), [1.3, 2.2])  
((1.3, 2.2), [1.3, 2.3])  
((1.3, 2.3), (1.1, 2.1))  
((1.3, 2.3), (1.1, 2.2))  
((1.3, 2.3), (1.1, 2.3))  
((1.3, 2.3), (1.2, 2.1))  
((1.3, 2.3), (1.2, 2.2))  
((1.3, 2.3), (1.2, 2.3))  
((1.3, 2.3), (1.3, 2.1))

$((1.3, 2.3), (1.3, 2.2))$

$((1.3, 2.3), (1.3, 2.3))$

$((1.3, 2.3), (1.1, 2.1])$

$((1.3, 2.3), (1.1, 2.2])$

$((1.3, 2.3), (1.1, 2.3])$

$((1.3, 2.3), (1.2, 2.1])$

$((1.3, 2.3), (1.2, 2.2])$

$((1.3, 2.3), (1.2, 2.3])$

$((1.3, 2.3), (1.3, 2.1])$

$((1.3, 2.3), (1.3, 2.2])$

$((1.3, 2.3), (1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

$((1.3, 2.3), [1.1, 2.3])$

$((1.3, 2.3), [1.2, 2.1])$

$((1.3, 2.3), [1.2, 2.2])$

$((1.3, 2.3), [1.2, 2.3])$

$((1.3, 2.3), [1.3, 2.1])$

$((1.3, 2.3), [1.3, 2.2])$

$((1.3, 2.3), [1.3, 2.3])$

$((1.3, 2.3), [1.1, 2.1])$

$((1.3, 2.3), [1.1, 2.2])$

$((1.3, 2.3), [1.1, 2.3])$

$((1.3, 2.3), [1.2, 2.1])$

$((1.3, 2.3), [1.2, 2.2])$

$((1.3, 2.3), [1.2, 2.3])$

$((1.3, 2.3), [1.3, 2.1])$

$((1.3, 2.3), [1.3, 2.2])$

$((1.3, 2.3), [1.3, 2.3])$

$((1.1, 2.1], (1.1, 2.1))$

$((1.1, 2.1], (1.1, 2.2))$

$((1.1, 2.1], (1.1, 2.3))$

$((1.1, 2.1], (1.2, 2.1))$

$((1.1, 2.1], (1.2, 2.2))$

$((1.1, 2.1], (1.2, 2.3))$

$((1.1, 2.1], (1.3, 2.1))$

$((1.1, 2.1], (1.3, 2.2))$

$((1.1, 2.1], (1.3, 2.3))$

$((1.1, 2.1], (1.1, 2.1])$

$((1.1, 2.1], (1.1, 2.2])$

$((1.1, 2.1], (1.1, 2.3])$

$((1.1, 2.1], (1.2, 2.1])$

$((1.1, 2.1], (1.2, 2.2])$

$((1.1, 2.1], (1.2, 2.3])$

$((1.1, 2.1], (1.3, 2.1])$

$((1.1, 2.1], (1.3, 2.2])$

$((1.1, 2.1], (1.3, 2.3])$

$((1.1, 2.1], [1.1, 2.1]))$

$((1.1, 2.1], [1.1, 2.2]))$

((1.1, 2.1], [1.1, 2.3))  
((1.1, 2.1], [1.2, 2.1))  
((1.1, 2.1], [1.2, 2.2))  
((1.1, 2.1], [1.2, 2.3))  
((1.1, 2.1], [1.3, 2.1))  
((1.1, 2.1], [1.3, 2.2))  
((1.1, 2.1], [1.3, 2.3))  
((1.1, 2.1], [1.1, 2.1])  
((1.1, 2.1], [1.1, 2.2])  
((1.1, 2.1], [1.1, 2.3])  
((1.1, 2.1], [1.2, 2.1])  
((1.1, 2.1], [1.2, 2.2])  
((1.1, 2.1], [1.2, 2.3])  
((1.1, 2.1], [1.3, 2.1])  
((1.1, 2.1], [1.3, 2.2])  
((1.1, 2.1], [1.3, 2.3])  
((1.1, 2.2], (1.1, 2.1))  
((1.1, 2.2], (1.1, 2.2))  
((1.1, 2.2], (1.1, 2.3))  
((1.1, 2.2], (1.2, 2.1))  
((1.1, 2.2], (1.2, 2.2))  
((1.1, 2.2], (1.2, 2.3))  
((1.1, 2.2], (1.3, 2.1))  
((1.1, 2.2], (1.3, 2.2))  
((1.1, 2.2], (1.3, 2.3))

((1.1, 2.2], (1.1, 2.1])  
((1.1, 2.2], (1.1, 2.2])  
((1.1, 2.2], (1.1, 2.3])  
((1.1, 2.2], (1.2, 2.1])  
((1.1, 2.2], (1.2, 2.2])  
((1.1, 2.2], (1.2, 2.3])  
((1.1, 2.2], (1.3, 2.1])  
((1.1, 2.2], (1.3, 2.2])  
((1.1, 2.2], (1.3, 2.3])  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))  
((1.1, 2.2], [1.3, 2.2]))  
((1.1, 2.2], [1.3, 2.3]))  
((1.1, 2.2], [1.1, 2.1]))  
((1.1, 2.2], [1.1, 2.2]))  
((1.1, 2.2], [1.1, 2.3]))  
((1.1, 2.2], [1.2, 2.1]))  
((1.1, 2.2], [1.2, 2.2]))  
((1.1, 2.2], [1.2, 2.3]))  
((1.1, 2.2], [1.3, 2.1]))

$((1.1, 2.2], [1.3, 2.2])$

$((1.1, 2.2], [1.3, 2.3])$

$((1.1, 2.3], (1.1, 2.1))$

$((1.1, 2.3], (1.1, 2.2))$

$((1.1, 2.3], (1.1, 2.3))$

$((1.1, 2.3], (1.2, 2.1))$

$((1.1, 2.3], (1.2, 2.2))$

$((1.1, 2.3], (1.2, 2.3))$

$((1.1, 2.3], (1.3, 2.1))$

$((1.1, 2.3], (1.3, 2.2))$

$((1.1, 2.3], (1.3, 2.3))$

$((1.1, 2.3], (1.1, 2.1])$

$((1.1, 2.3], (1.1, 2.2])$

$((1.1, 2.3], (1.1, 2.3])$

$((1.1, 2.3], (1.2, 2.1])$

$((1.1, 2.3], (1.2, 2.2])$

$((1.1, 2.3], (1.2, 2.3])$

$((1.1, 2.3], (1.3, 2.1])$

$((1.1, 2.3], (1.3, 2.2])$

$((1.1, 2.3], (1.3, 2.3])$

$((1.1, 2.3], [1.1, 2.1]))$

$((1.1, 2.3], [1.1, 2.2]))$

$((1.1, 2.3], [1.1, 2.3]))$

$((1.1, 2.3], [1.2, 2.1]))$

$((1.1, 2.3], [1.2, 2.2]))$

((1.1, 2.3], [1.2, 2.3))  
((1.1, 2.3], [1.3, 2.1))  
((1.1, 2.3], [1.3, 2.2))  
((1.1, 2.3], [1.3, 2.3))  
((1.1, 2.3], [1.1, 2.1])  
((1.1, 2.3], [1.1, 2.2])  
((1.1, 2.3], [1.1, 2.3])  
((1.1, 2.3], [1.2, 2.1])  
((1.1, 2.3], [1.2, 2.2])  
((1.1, 2.3], [1.2, 2.3])  
((1.1, 2.3], [1.3, 2.1])  
((1.1, 2.3], [1.3, 2.2])  
((1.1, 2.3], [1.3, 2.3])  
((1.2, 2.1], (1.1, 2.1))  
((1.2, 2.1], (1.1, 2.2))  
((1.2, 2.1], (1.1, 2.3))  
((1.2, 2.1], (1.2, 2.1))  
((1.2, 2.1], (1.2, 2.2))  
((1.2, 2.1], (1.2, 2.3))  
((1.2, 2.1], (1.3, 2.1))  
((1.2, 2.1], (1.3, 2.2))  
((1.2, 2.1], (1.3, 2.3))  
((1.2, 2.1], (1.1, 2.1])  
((1.2, 2.1], (1.1, 2.2])  
((1.2, 2.1], (1.1, 2.3])

((1.2, 2.1], (1.2, 2.1])  
((1.2, 2.1], (1.2, 2.2])  
((1.2, 2.1], (1.2, 2.3])  
((1.2, 2.1], (1.3, 2.1])  
((1.2, 2.1], (1.3, 2.2])  
((1.2, 2.1], (1.3, 2.3])  
((1.2, 2.1], [1.1, 2.1]))  
((1.2, 2.1], [1.1, 2.2]))  
((1.2, 2.1], [1.1, 2.3]))  
((1.2, 2.1], [1.2, 2.1]))  
((1.2, 2.1], [1.2, 2.2]))  
((1.2, 2.1], [1.2, 2.3]))  
((1.2, 2.1], [1.3, 2.1]))  
((1.2, 2.1], [1.3, 2.2]))  
((1.2, 2.1], [1.3, 2.3]))  
((1.2, 2.1], [1.1, 2.1])  
((1.2, 2.1], [1.1, 2.2])  
((1.2, 2.1], [1.1, 2.3])  
((1.2, 2.1], [1.2, 2.1])  
((1.2, 2.1], [1.2, 2.2])  
((1.2, 2.1], [1.2, 2.3])  
((1.2, 2.1], [1.3, 2.1])  
((1.2, 2.1], [1.3, 2.2])  
((1.2, 2.1], [1.3, 2.3])  
((1.2, 2.2], (1.1, 2.1)))

((1.2, 2.2], (1.1, 2.2))  
((1.2, 2.2], (1.1, 2.3))  
((1.2, 2.2], (1.2, 2.1))  
((1.2, 2.2], (1.2, 2.2))  
((1.2, 2.2], (1.2, 2.3))  
((1.2, 2.2], (1.3, 2.1))  
((1.2, 2.2], (1.3, 2.2))  
((1.2, 2.2], (1.3, 2.3))  
((1.2, 2.2], (1.1, 2.1])  
((1.2, 2.2], (1.1, 2.2])  
((1.2, 2.2], (1.1, 2.3])  
((1.2, 2.2], (1.2, 2.1])  
((1.2, 2.2], (1.2, 2.2])  
((1.2, 2.2], (1.2, 2.3])  
((1.2, 2.2], (1.3, 2.1])  
((1.2, 2.2], (1.3, 2.2])  
((1.2, 2.2], (1.3, 2.3])  
((1.2, 2.2], [1.1, 2.1]))  
((1.2, 2.2], [1.1, 2.2]))  
((1.2, 2.2], [1.1, 2.3]))  
((1.2, 2.2], [1.2, 2.1]))  
((1.2, 2.2], [1.2, 2.2]))  
((1.2, 2.2], [1.2, 2.3]))  
((1.2, 2.2], [1.3, 2.1]))  
((1.2, 2.2], [1.3, 2.2]))

((1.2, 2.2], [1.3, 2.3))  
((1.2, 2.2], [1.1, 2.1])  
((1.2, 2.2], [1.1, 2.2])  
((1.2, 2.2], [1.1, 2.3])  
((1.2, 2.2], [1.2, 2.1])  
((1.2, 2.2], [1.2, 2.2])  
((1.2, 2.2], [1.2, 2.3])  
((1.2, 2.2], [1.3, 2.1])  
((1.2, 2.2], [1.3, 2.2])  
((1.2, 2.2], [1.3, 2.3])  
((1.2, 2.3], (1.1, 2.1))  
((1.2, 2.3], (1.1, 2.2))  
((1.2, 2.3], (1.1, 2.3))  
((1.2, 2.3], (1.2, 2.1))  
((1.2, 2.3], (1.2, 2.2))  
((1.2, 2.3], (1.2, 2.3))  
((1.2, 2.3], (1.3, 2.1))  
((1.2, 2.3], (1.3, 2.2))  
((1.2, 2.3], (1.3, 2.3))  
((1.2, 2.3], (1.1, 2.1])  
((1.2, 2.3], (1.1, 2.2])  
((1.2, 2.3], (1.1, 2.3])  
((1.2, 2.3], (1.2, 2.1])  
((1.2, 2.3], (1.2, 2.2])  
((1.2, 2.3], (1.2, 2.3])

((1.2, 2.3], (1.3, 2.1])  
((1.2, 2.3], (1.3, 2.2])  
((1.2, 2.3], (1.3, 2.3])  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.2, 2.3], [1.1, 2.1]))  
((1.2, 2.3], [1.1, 2.2]))  
((1.2, 2.3], [1.1, 2.3]))  
((1.2, 2.3], [1.2, 2.1]))  
((1.2, 2.3], [1.2, 2.2]))  
((1.2, 2.3], [1.2, 2.3]))  
((1.2, 2.3], [1.3, 2.1]))  
((1.2, 2.3], [1.3, 2.2]))  
((1.2, 2.3], [1.3, 2.3]))  
((1.3, 2.1], (1.1, 2.1))  
((1.3, 2.1], (1.1, 2.2))  
((1.3, 2.1], (1.1, 2.3))  
((1.3, 2.1], (1.2, 2.1)))

((1.3, 2.1], (1.2, 2.2))  
((1.3, 2.1], (1.2, 2.3))  
((1.3, 2.1], (1.3, 2.1))  
((1.3, 2.1], (1.3, 2.2))  
((1.3, 2.1], (1.3, 2.3))  
((1.3, 2.1], (1.1, 2.1])  
((1.3, 2.1], (1.1, 2.2])  
((1.3, 2.1], (1.1, 2.3])  
((1.3, 2.1], (1.2, 2.1])  
((1.3, 2.1], (1.2, 2.2])  
((1.3, 2.1], (1.2, 2.3])  
((1.3, 2.1], (1.3, 2.1])  
((1.3, 2.1], (1.3, 2.2])  
((1.3, 2.1], (1.3, 2.3])  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))  
((1.3, 2.1], [1.1, 2.3]))  
((1.3, 2.1], [1.2, 2.1]))  
((1.3, 2.1], [1.2, 2.2]))  
((1.3, 2.1], [1.2, 2.3]))  
((1.3, 2.1], [1.3, 2.1]))  
((1.3, 2.1], [1.3, 2.2]))  
((1.3, 2.1], [1.3, 2.3]))  
((1.3, 2.1], [1.1, 2.1]))  
((1.3, 2.1], [1.1, 2.2]))

((1.3, 2.1], [1.1, 2.3])  
((1.3, 2.1], [1.2, 2.1])  
((1.3, 2.1], [1.2, 2.2])  
((1.3, 2.1], [1.2, 2.3])  
((1.3, 2.1], [1.3, 2.1])  
((1.3, 2.1], [1.3, 2.2])  
((1.3, 2.1], [1.3, 2.3])  
((1.3, 2.2], (1.1, 2.1))  
((1.3, 2.2], (1.1, 2.2))  
((1.3, 2.2], (1.1, 2.3))  
((1.3, 2.2], (1.2, 2.1))  
((1.3, 2.2], (1.2, 2.2))  
((1.3, 2.2], (1.2, 2.3))  
((1.3, 2.2], (1.3, 2.1))  
((1.3, 2.2], (1.3, 2.2))  
((1.3, 2.2], (1.3, 2.3))  
((1.3, 2.2], (1.1, 2.1])  
((1.3, 2.2], (1.1, 2.2])  
((1.3, 2.2], (1.1, 2.3])  
((1.3, 2.2], (1.2, 2.1])  
((1.3, 2.2], (1.2, 2.2])  
((1.3, 2.2], (1.2, 2.3])  
((1.3, 2.2], (1.3, 2.1])  
((1.3, 2.2], (1.3, 2.2])  
((1.3, 2.2], (1.3, 2.3])

((1.3, 2.2], [1.1, 2.1))  
((1.3, 2.2], [1.1, 2.2))  
((1.3, 2.2], [1.1, 2.3))  
((1.3, 2.2], [1.2, 2.1))  
((1.3, 2.2], [1.2, 2.2))  
((1.3, 2.2], [1.2, 2.3))  
((1.3, 2.2], [1.3, 2.1))  
((1.3, 2.2], [1.3, 2.2))  
((1.3, 2.2], [1.3, 2.3))  
((1.3, 2.2], [1.1, 2.1])  
((1.3, 2.2], [1.1, 2.2])  
((1.3, 2.2], [1.1, 2.3])  
((1.3, 2.2], [1.2, 2.1])  
((1.3, 2.2], [1.2, 2.2])  
((1.3, 2.2], [1.2, 2.3])  
((1.3, 2.2], [1.3, 2.1])  
((1.3, 2.2], [1.3, 2.2])  
((1.3, 2.2], [1.3, 2.3])  
((1.3, 2.3], (1.1, 2.1))  
((1.3, 2.3], (1.1, 2.2))  
((1.3, 2.3], (1.1, 2.3))  
((1.3, 2.3], (1.2, 2.1))  
((1.3, 2.3], (1.2, 2.2))  
((1.3, 2.3], (1.2, 2.3))  
((1.3, 2.3], (1.3, 2.1))

((1.3, 2.3], (1.3, 2.2))  
((1.3, 2.3], (1.3, 2.3))  
((1.3, 2.3], (1.1, 2.1])  
((1.3, 2.3], (1.1, 2.2])  
((1.3, 2.3], (1.1, 2.3])  
((1.3, 2.3], (1.2, 2.1])  
((1.3, 2.3], (1.2, 2.2])  
((1.3, 2.3], (1.2, 2.3])  
((1.3, 2.3], (1.3, 2.1])  
((1.3, 2.3], (1.3, 2.2])  
((1.3, 2.3], (1.3, 2.3])  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))  
((1.3, 2.3], [1.2, 2.3]))  
((1.3, 2.3], [1.3, 2.1]))  
((1.3, 2.3], [1.3, 2.2]))  
((1.3, 2.3], [1.3, 2.3]))  
((1.3, 2.3], [1.1, 2.1]))  
((1.3, 2.3], [1.1, 2.2]))  
((1.3, 2.3], [1.1, 2.3]))  
((1.3, 2.3], [1.2, 2.1]))  
((1.3, 2.3], [1.2, 2.2]))

((1.3, 2.3], [1.2, 2.3])  
((1.3, 2.3], [1.3, 2.1])  
((1.3, 2.3], [1.3, 2.2])  
((1.3, 2.3], [1.3, 2.3])  
([1.1, 2.1), (1.1, 2.1))  
([1.1, 2.1), (1.1, 2.2))  
([1.1, 2.1), (1.1, 2.3))  
([1.1, 2.1), (1.2, 2.1))  
([1.1, 2.1), (1.2, 2.2))  
([1.1, 2.1), (1.2, 2.3))  
([1.1, 2.1), (1.3, 2.1))  
([1.1, 2.1), (1.3, 2.2))  
([1.1, 2.1), (1.3, 2.3))  
([1.1, 2.1), (1.1, 2.1])  
([1.1, 2.1), (1.1, 2.2])  
([1.1, 2.1), (1.1, 2.3])  
([1.1, 2.1), (1.2, 2.1])  
([1.1, 2.1), (1.2, 2.2])  
([1.1, 2.1), (1.2, 2.3])  
([1.1, 2.1), (1.3, 2.1])  
([1.1, 2.1), (1.3, 2.2])  
([1.1, 2.1), (1.3, 2.3])  
([1.1, 2.1), [1.1, 2.1))  
([1.1, 2.1), [1.1, 2.2))  
([1.1, 2.1), [1.1, 2.3))

([1.1, 2.1), [1.2, 2.1))  
([1.1, 2.1), [1.2, 2.2))  
([1.1, 2.1), [1.2, 2.3))  
([1.1, 2.1), [1.3, 2.1))  
([1.1, 2.1), [1.3, 2.2))  
([1.1, 2.1), [1.3, 2.3))  
([1.1, 2.1), [1.1, 2.1])  
([1.1, 2.1), [1.1, 2.2])  
([1.1, 2.1), [1.1, 2.3])  
([1.1, 2.1), [1.2, 2.1])  
([1.1, 2.1), [1.2, 2.2])  
([1.1, 2.1), [1.2, 2.3])  
([1.1, 2.1), [1.3, 2.1])  
([1.1, 2.1), [1.3, 2.2])  
([1.1, 2.1), [1.3, 2.3])  
([1.1, 2.2), (1.1, 2.2))  
([1.1, 2.2), (1.1, 2.3))  
([1.1, 2.2), (1.2, 2.1))  
([1.1, 2.2), (1.2, 2.2))  
([1.1, 2.2), (1.2, 2.3))  
([1.1, 2.2), (1.3, 2.1))  
([1.1, 2.2), (1.3, 2.2))  
([1.1, 2.2), (1.3, 2.3))  
([1.1, 2.2), (1.1, 2.1])  
([1.1, 2.2), (1.1, 2.2])

([1.1, 2.2), (1.1, 2.3])  
([1.1, 2.2), (1.2, 2.1])  
([1.1, 2.2), (1.2, 2.2])  
([1.1, 2.2), (1.2, 2.3])  
([1.1, 2.2), (1.3, 2.1])  
([1.1, 2.2), (1.3, 2.2])  
([1.1, 2.2), (1.3, 2.3])  
([1.1, 2.2), [1.1, 2.1]))  
([1.1, 2.2), [1.1, 2.2))  
([1.1, 2.2), [1.1, 2.3))  
([1.1, 2.2), [1.2, 2.1))  
([1.1, 2.2), [1.2, 2.2))  
([1.1, 2.2), [1.2, 2.3))  
([1.1, 2.2), [1.3, 2.1))  
([1.1, 2.2), [1.3, 2.2))  
([1.1, 2.2), [1.3, 2.3))  
([1.1, 2.2), [1.1, 2.1])  
([1.1, 2.2), [1.1, 2.2])  
([1.1, 2.2), [1.1, 2.3])  
([1.1, 2.2), [1.2, 2.1])  
([1.1, 2.2), [1.2, 2.2])  
([1.1, 2.2), [1.2, 2.3])  
([1.1, 2.2), [1.3, 2.1])  
([1.1, 2.2), [1.3, 2.2])  
([1.1, 2.2), [1.3, 2.3])

([1.1, 2.3), (1.1, 2.1))  
([1.1, 2.3), (1.1, 2.2))  
([1.1, 2.3), (1.1, 2.3))  
([1.1, 2.3), (1.2, 2.1))  
([1.1, 2.3), (1.2, 2.2))  
([1.1, 2.3), (1.2, 2.3))  
([1.1, 2.3), (1.3, 2.1))  
([1.1, 2.3), (1.3, 2.2))  
([1.1, 2.3), (1.3, 2.3))  
([1.1, 2.3), (1.1, 2.1])  
([1.1, 2.3), (1.1, 2.2])  
([1.1, 2.3), (1.1, 2.3])  
([1.1, 2.3), (1.2, 2.1])  
([1.1, 2.3), (1.2, 2.2])  
([1.1, 2.3), (1.2, 2.3])  
([1.1, 2.3), (1.3, 2.1])  
([1.1, 2.3), (1.3, 2.2])  
([1.1, 2.3), (1.3, 2.3])  
([1.1, 2.3), [1.1, 2.1))  
([1.1, 2.3), [1.1, 2.2))  
([1.1, 2.3), [1.1, 2.3))  
([1.1, 2.3), [1.2, 2.1))  
([1.1, 2.3), [1.2, 2.2))  
([1.1, 2.3), [1.2, 2.3))  
([1.1, 2.3), [1.3, 2.1))

([1.1, 2.3), [1.3, 2.2))  
([1.1, 2.3), [1.3, 2.3))  
([1.1, 2.3), [1.1, 2.1])  
([1.1, 2.3), [1.1, 2.2])  
([1.1, 2.3), [1.1, 2.3])  
([1.1, 2.3), [1.2, 2.1])  
([1.1, 2.3), [1.2, 2.2])  
([1.1, 2.3), [1.2, 2.3])  
([1.1, 2.3), [1.3, 2.1])  
([1.1, 2.3), [1.3, 2.2])  
([1.1, 2.3), [1.3, 2.3])  
([1.2, 2.1), (1.1, 2.2))  
([1.2, 2.1), (1.1, 2.3))  
([1.2, 2.1), (1.2, 2.1))  
([1.2, 2.1), (1.2, 2.2))  
([1.2, 2.1), (1.2, 2.3))  
([1.2, 2.1), (1.3, 2.1))  
([1.2, 2.1), (1.3, 2.2))  
([1.2, 2.1), (1.3, 2.3))  
([1.2, 2.1), (1.1, 2.1])  
([1.2, 2.1), (1.1, 2.2])  
([1.2, 2.1), (1.1, 2.3])  
([1.2, 2.1), (1.2, 2.1])  
([1.2, 2.1), (1.2, 2.2])  
([1.2, 2.1), (1.2, 2.3])

([1.2, 2.1), (1.3, 2.1])  
([1.2, 2.1), (1.3, 2.2])  
([1.2, 2.1), (1.3, 2.3])  
([1.2, 2.1), [1.1, 2.1))  
([1.2, 2.1), [1.1, 2.2))  
([1.2, 2.1), [1.1, 2.3))  
([1.2, 2.1), [1.2, 2.1))  
([1.2, 2.1), [1.2, 2.2))  
([1.2, 2.1), [1.2, 2.3))  
([1.2, 2.1), [1.3, 2.1))  
([1.2, 2.1), [1.3, 2.2))  
([1.2, 2.1), [1.3, 2.3))  
([1.2, 2.1), [1.1, 2.1])  
([1.2, 2.1), [1.1, 2.2])  
([1.2, 2.1), [1.1, 2.3])  
([1.2, 2.1), [1.2, 2.1])  
([1.2, 2.1), [1.2, 2.2])  
([1.2, 2.1), [1.2, 2.3])  
([1.2, 2.1), [1.3, 2.1])  
([1.2, 2.1), [1.3, 2.2])  
([1.2, 2.1), [1.3, 2.3])  
([1.2, 2.2), (1.1, 2.1))  
([1.2, 2.2), (1.1, 2.2))  
([1.2, 2.2), (1.1, 2.3))  
([1.2, 2.2), (1.2, 2.1))

([1.2, 2.2), (1.2, 2.2))  
([1.2, 2.2), (1.2, 2.3))  
([1.2, 2.2), (1.3, 2.1))  
([1.2, 2.2), (1.3, 2.2))  
([1.2, 2.2), (1.3, 2.3))  
([1.2, 2.2), (1.1, 2.1])  
([1.2, 2.2), (1.1, 2.2])  
([1.2, 2.2), (1.1, 2.3])  
([1.2, 2.2), (1.2, 2.1])  
([1.2, 2.2), (1.2, 2.2])  
([1.2, 2.2), (1.2, 2.3])  
([1.2, 2.2), (1.3, 2.1])  
([1.2, 2.2), (1.3, 2.2])  
([1.2, 2.2), (1.3, 2.3])  
([1.2, 2.2), [1.1, 2.1))  
([1.2, 2.2), [1.1, 2.2))  
([1.2, 2.2), [1.1, 2.3))  
([1.2, 2.2), [1.2, 2.1))  
([1.2, 2.2), [1.2, 2.2))  
([1.2, 2.2), [1.2, 2.3))  
([1.2, 2.2), [1.3, 2.1))  
([1.2, 2.2), [1.3, 2.2))  
([1.2, 2.2), [1.3, 2.3))  
([1.2, 2.2), [1.1, 2.1])  
([1.2, 2.2), [1.1, 2.2])

([1.2, 2.2), [1.1, 2.3])  
([1.2, 2.2), [1.2, 2.1])  
([1.2, 2.2), [1.2, 2.2])  
([1.2, 2.2), [1.2, 2.3])  
([1.2, 2.2), [1.3, 2.1])  
([1.2, 2.2), [1.3, 2.2])  
([1.2, 2.2), [1.3, 2.3])  
([1.2, 2.3), (1.1, 2.1))  
([1.2, 2.3), (1.1, 2.2))  
([1.2, 2.3), (1.1, 2.3))  
([1.2, 2.3), (1.2, 2.1))  
([1.2, 2.3), (1.2, 2.2))  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1))  
([1.2, 2.3), (1.3, 2.2))  
([1.2, 2.3), (1.3, 2.3))  
([1.2, 2.3), (1.1, 2.1])  
([1.2, 2.3), (1.1, 2.2])  
([1.2, 2.3), (1.1, 2.3])  
([1.2, 2.3), (1.2, 2.1])  
([1.2, 2.3), (1.2, 2.2])  
([1.2, 2.3), (1.2, 2.3))  
([1.2, 2.3), (1.3, 2.1])  
([1.2, 2.3), (1.3, 2.2])  
([1.2, 2.3), (1.3, 2.3])

([1.2, 2.3), [1.1, 2.1))  
([1.2, 2.3), [1.1, 2.2))  
([1.2, 2.3), [1.1, 2.3))  
([1.2, 2.3), [1.2, 2.1))  
([1.2, 2.3), [1.2, 2.2))  
([1.2, 2.3), [1.2, 2.3))  
([1.2, 2.3), [1.3, 2.1))  
([1.2, 2.3), [1.3, 2.2))  
([1.2, 2.3), [1.3, 2.3))  
([1.2, 2.3), [1.1, 2.1])  
([1.2, 2.3), [1.1, 2.2])  
([1.2, 2.3), [1.1, 2.3])  
([1.2, 2.3), [1.2, 2.1])  
([1.2, 2.3), [1.2, 2.2])  
([1.2, 2.3), [1.2, 2.3])  
([1.2, 2.3), [1.3, 2.1])  
([1.2, 2.3), [1.3, 2.2])  
([1.2, 2.3), [1.3, 2.3])  
([1.3, 2.1), (1.1, 2.1))  
([1.3, 2.1), (1.1, 2.2))  
([1.3, 2.1), (1.1, 2.3))  
([1.3, 2.1), (1.2, 2.1))  
([1.3, 2.1), (1.2, 2.2))  
([1.3, 2.1), (1.2, 2.3))  
([1.3, 2.1), (1.3, 2.1))

([1.3, 2.1), (1.3, 2.2))  
([1.3, 2.1), (1.3, 2.3))  
([1.3, 2.1), (1.1, 2.1])  
([1.3, 2.1), (1.1, 2.2])  
([1.3, 2.1), (1.1, 2.3])  
([1.3, 2.1), (1.2, 2.1])  
([1.3, 2.1), (1.2, 2.2])  
([1.3, 2.1), (1.2, 2.3])  
([1.3, 2.1), (1.3, 2.1])  
([1.3, 2.1), (1.3, 2.2])  
([1.3, 2.1), (1.3, 2.3])  
([1.3, 2.1), [1.1, 2.1))  
([1.3, 2.1), [1.1, 2.2))  
([1.3, 2.1), [1.1, 2.3))  
([1.3, 2.1), [1.2, 2.1))  
([1.3, 2.1), [1.2, 2.2))  
([1.3, 2.1), [1.2, 2.3))  
([1.3, 2.1), [1.3, 2.1))  
([1.3, 2.1), [1.3, 2.2))  
([1.3, 2.1), [1.3, 2.3))  
([1.3, 2.1), [1.1, 2.1])  
([1.3, 2.1), [1.1, 2.2])  
([1.3, 2.1), [1.1, 2.3])  
([1.3, 2.1), [1.2, 2.1])  
([1.3, 2.1), [1.2, 2.2])

([1.3, 2.1), [1.2, 2.3])  
([1.3, 2.1), [1.3, 2.1])  
([1.3, 2.1), [1.3, 2.2])  
([1.3, 2.1), [1.3, 2.3])  
([1.3, 2.2), (1.1, 2.1))  
([1.3, 2.2), (1.1, 2.2))  
([1.3, 2.2), (1.1, 2.3))  
([1.3, 2.2), (1.2, 2.1))  
([1.3, 2.2), (1.2, 2.2))  
([1.3, 2.2), (1.2, 2.3))  
([1.3, 2.2), (1.3, 2.1))  
([1.3, 2.2), (1.3, 2.2))  
([1.3, 2.2), (1.3, 2.3))  
([1.3, 2.2), (1.1, 2.1])  
([1.3, 2.2), (1.1, 2.2])  
([1.3, 2.2), (1.1, 2.3])  
([1.3, 2.2), (1.2, 2.1])  
([1.3, 2.2), (1.2, 2.2])  
([1.3, 2.2), (1.2, 2.3])  
([1.3, 2.2), (1.3, 2.1])  
([1.3, 2.2), (1.3, 2.2])  
([1.3, 2.2), (1.3, 2.3])  
([1.3, 2.2), [1.1, 2.1))  
([1.3, 2.2), [1.1, 2.2))  
([1.3, 2.2), [1.1, 2.3))

([1.3, 2.2), [1.2, 2.1))  
([1.3, 2.2), [1.2, 2.2))  
([1.3, 2.2), [1.2, 2.3))  
([1.3, 2.2), [1.3, 2.1))  
([1.3, 2.2), [1.3, 2.2))  
([1.3, 2.2), [1.3, 2.3))  
([1.3, 2.2), [1.1, 2.1])  
([1.3, 2.2), [1.1, 2.2])  
([1.3, 2.2), [1.1, 2.3])  
([1.3, 2.2), [1.2, 2.1])  
([1.3, 2.2), [1.2, 2.2])  
([1.3, 2.2), [1.2, 2.3])  
([1.3, 2.2), [1.3, 2.1])  
([1.3, 2.2), [1.3, 2.2])  
([1.3, 2.2), [1.3, 2.3])  
([1.3, 2.3), (1.1, 2.1))  
([1.3, 2.3), (1.1, 2.2))  
([1.3, 2.3), (1.1, 2.3))  
([1.3, 2.3), (1.2, 2.1))  
([1.3, 2.3), (1.2, 2.2))  
([1.3, 2.3), (1.2, 2.3))  
([1.3, 2.3), (1.3, 2.1))  
([1.3, 2.3), (1.3, 2.2))  
([1.3, 2.3), (1.3, 2.3))  
([1.3, 2.3), (1.1, 2.1])

([1.3, 2.3), (1.1, 2.2])  
([1.3, 2.3), (1.1, 2.3])  
([1.3, 2.3), (1.2, 2.1])  
([1.3, 2.3), (1.2, 2.2])  
([1.3, 2.3), (1.2, 2.3])  
([1.3, 2.3), (1.3, 2.1])  
([1.3, 2.3), (1.3, 2.2])  
([1.3, 2.3), (1.3, 2.3])  
([1.3, 2.3), [1.1, 2.1))  
([1.3, 2.3), [1.1, 2.2))  
([1.3, 2.3), [1.1, 2.3))  
([1.3, 2.3), [1.2, 2.1))  
([1.3, 2.3), [1.2, 2.2))  
([1.3, 2.3), [1.2, 2.3))  
([1.3, 2.3), [1.3, 2.1))  
([1.3, 2.3), [1.3, 2.2))  
([1.3, 2.3), [1.3, 2.3))  
([1.3, 2.3), [1.1, 2.1])  
([1.3, 2.3), [1.1, 2.2])  
([1.3, 2.3), [1.1, 2.3])  
([1.3, 2.3), [1.2, 2.1])  
([1.3, 2.3), [1.2, 2.2])  
([1.3, 2.3), [1.2, 2.3])  
([1.3, 2.3), [1.3, 2.1])  
([1.3, 2.3), [1.3, 2.2])

([1.3, 2.3), [1.3, 2.3])  
([1.1, 2.1], (1.1, 2.1))  
([1.1, 2.1], (1.1, 2.2))  
([1.1, 2.1], (1.1, 2.3))  
([1.1, 2.1], (1.2, 2.1))  
([1.1, 2.1], (1.2, 2.2))  
([1.1, 2.1], (1.2, 2.3))  
([1.1, 2.1], (1.3, 2.1))  
([1.1, 2.1], (1.3, 2.2))  
([1.1, 2.1], (1.3, 2.3))  
([1.1, 2.1], (1.1, 2.1])  
([1.1, 2.1], (1.1, 2.2])  
([1.1, 2.1], (1.1, 2.3])  
([1.1, 2.1], (1.2, 2.1])  
([1.1, 2.1], (1.2, 2.2])  
([1.1, 2.1], (1.2, 2.3])  
([1.1, 2.1], (1.3, 2.1])  
([1.1, 2.1], (1.3, 2.2])  
([1.1, 2.1], (1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1]))  
([1.1, 2.1], [1.1, 2.2]))  
([1.1, 2.1], [1.1, 2.3]))  
([1.1, 2.1], [1.2, 2.1]))  
([1.1, 2.1], [1.2, 2.2]))  
([1.1, 2.1], [1.2, 2.3]))

([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.1], [1.1, 2.1])  
([1.1, 2.1], [1.1, 2.2])  
([1.1, 2.1], [1.1, 2.3])  
([1.1, 2.1], [1.2, 2.1])  
([1.1, 2.1], [1.2, 2.2])  
([1.1, 2.1], [1.2, 2.3])  
([1.1, 2.1], [1.3, 2.1])  
([1.1, 2.1], [1.3, 2.2])  
([1.1, 2.1], [1.3, 2.3])  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1))  
([1.1, 2.2], (1.2, 2.2))  
([1.1, 2.2], (1.2, 2.3))  
([1.1, 2.2], (1.3, 2.1))  
([1.1, 2.2], (1.3, 2.2))  
([1.1, 2.2], (1.3, 2.3))  
([1.1, 2.2], (1.1, 2.1))  
([1.1, 2.2], (1.1, 2.2))  
([1.1, 2.2], (1.1, 2.3))  
([1.1, 2.2], (1.2, 2.1])

([1.1, 2.2], (1.2, 2.2])  
([1.1, 2.2], (1.2, 2.3])  
([1.1, 2.2], (1.3, 2.1])  
([1.1, 2.2], (1.3, 2.2])  
([1.1, 2.2], (1.3, 2.3])  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.2], [1.1, 2.1]))  
([1.1, 2.2], [1.1, 2.2]))  
([1.1, 2.2], [1.1, 2.3]))  
([1.1, 2.2], [1.2, 2.1]))  
([1.1, 2.2], [1.2, 2.2]))  
([1.1, 2.2], [1.2, 2.3]))  
([1.1, 2.2], [1.3, 2.1]))  
([1.1, 2.2], [1.3, 2.2]))  
([1.1, 2.2], [1.3, 2.3]))  
([1.1, 2.3], (1.1, 2.1)))  
([1.1, 2.3], (1.1, 2.2)))

([1.1, 2.3], (1.1, 2.3))  
([1.1, 2.3], (1.2, 2.1))  
([1.1, 2.3], (1.2, 2.2))  
([1.1, 2.3], (1.2, 2.3))  
([1.1, 2.3], (1.3, 2.1))  
([1.1, 2.3], (1.3, 2.2))  
([1.1, 2.3], (1.3, 2.3))  
([1.1, 2.3], (1.1, 2.1])  
([1.1, 2.3], (1.1, 2.2])  
([1.1, 2.3], (1.1, 2.3])  
([1.1, 2.3], (1.2, 2.1])  
([1.1, 2.3], (1.2, 2.2])  
([1.1, 2.3], (1.2, 2.3])  
([1.1, 2.3], (1.3, 2.1])  
([1.1, 2.3], (1.3, 2.2])  
([1.1, 2.3], (1.3, 2.3])  
([1.1, 2.3], [1.1, 2.1))  
([1.1, 2.3], [1.1, 2.2))  
([1.1, 2.3], [1.1, 2.3))  
([1.1, 2.3], [1.2, 2.1))  
([1.1, 2.3], [1.2, 2.2))  
([1.1, 2.3], [1.2, 2.3))  
([1.1, 2.3], [1.3, 2.1))  
([1.1, 2.3], [1.3, 2.2))  
([1.1, 2.3], [1.3, 2.3))

([1.1, 2.3], [1.1, 2.1])  
([1.1, 2.3], [1.1, 2.2])  
([1.1, 2.3], [1.1, 2.3])  
([1.1, 2.3], [1.2, 2.1])  
([1.1, 2.3], [1.2, 2.2])  
([1.1, 2.3], [1.2, 2.3])  
([1.1, 2.3], [1.3, 2.1])  
([1.1, 2.3], [1.3, 2.2])  
([1.1, 2.3], [1.3, 2.3])  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1))  
([1.2, 2.1], (1.3, 2.2))  
([1.2, 2.1], (1.3, 2.3))  
([1.2, 2.1], (1.1, 2.1))  
([1.2, 2.1], (1.1, 2.2))  
([1.2, 2.1], (1.1, 2.3))  
([1.2, 2.1], (1.2, 2.1))  
([1.2, 2.1], (1.2, 2.2))  
([1.2, 2.1], (1.2, 2.3))  
([1.2, 2.1], (1.3, 2.1])

([1.2, 2.1], (1.3, 2.2])  
([1.2, 2.1], (1.3, 2.3])  
([1.2, 2.1], [1.1, 2.1))  
([1.2, 2.1], [1.1, 2.2))  
([1.2, 2.1], [1.1, 2.3))  
([1.2, 2.1], [1.2, 2.1))  
([1.2, 2.1], [1.2, 2.2))  
([1.2, 2.1], [1.2, 2.3))  
([1.2, 2.1], [1.3, 2.1))  
([1.2, 2.1], [1.3, 2.2))  
([1.2, 2.1], [1.3, 2.3))  
([1.2, 2.1], [1.1, 2.1])  
([1.2, 2.1], [1.1, 2.2])  
([1.2, 2.1], [1.1, 2.3])  
([1.2, 2.1], [1.2, 2.1])  
([1.2, 2.1], [1.2, 2.2])  
([1.2, 2.1], [1.2, 2.3])  
([1.2, 2.1], [1.3, 2.1])  
([1.2, 2.1], [1.3, 2.2])  
([1.2, 2.1], [1.3, 2.3])  
([1.2, 2.2], (1.1, 2.1))  
([1.2, 2.2], (1.1, 2.2))  
([1.2, 2.2], (1.1, 2.3))  
([1.2, 2.2], (1.2, 2.1))  
([1.2, 2.2], (1.2, 2.2))

([1.2, 2.2], (1.2, 2.3))  
([1.2, 2.2], (1.3, 2.1))  
([1.2, 2.2], (1.3, 2.2))  
([1.2, 2.2], (1.3, 2.3))  
([1.2, 2.2], (1.1, 2.1])  
([1.2, 2.2], (1.1, 2.2])  
([1.2, 2.2], (1.1, 2.3])  
([1.2, 2.2], (1.2, 2.1])  
([1.2, 2.2], (1.2, 2.2])  
([1.2, 2.2], (1.2, 2.3])  
([1.2, 2.2], (1.3, 2.1])  
([1.2, 2.2], (1.3, 2.2])  
([1.2, 2.2], (1.3, 2.3])  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))  
([1.2, 2.2], [1.2, 2.1]))  
([1.2, 2.2], [1.2, 2.2]))  
([1.2, 2.2], [1.2, 2.3]))  
([1.2, 2.2], [1.3, 2.1]))  
([1.2, 2.2], [1.3, 2.2]))  
([1.2, 2.2], [1.3, 2.3]))  
([1.2, 2.2], [1.1, 2.1]))  
([1.2, 2.2], [1.1, 2.2]))  
([1.2, 2.2], [1.1, 2.3]))

([1.2, 2.2], [1.2, 2.1])  
([1.2, 2.2], [1.2, 2.2])  
([1.2, 2.2], [1.2, 2.3])  
([1.2, 2.2], [1.3, 2.1])  
([1.2, 2.2], [1.3, 2.2])  
([1.2, 2.2], [1.3, 2.3])  
([1.2, 2.3], (1.1, 2.1))  
([1.2, 2.3], (1.1, 2.2))  
([1.2, 2.3], (1.1, 2.3))  
([1.2, 2.3], (1.2, 2.1))  
([1.2, 2.3], (1.2, 2.2))  
([1.2, 2.3], (1.2, 2.3))  
([1.2, 2.3], (1.3, 2.1))  
([1.2, 2.3], (1.3, 2.2))  
([1.2, 2.3], (1.3, 2.3))  
([1.2, 2.3], (1.1, 2.1])  
([1.2, 2.3], (1.1, 2.2])  
([1.2, 2.3], (1.1, 2.3])  
([1.2, 2.3], (1.2, 2.1])  
([1.2, 2.3], (1.2, 2.2])  
([1.2, 2.3], (1.2, 2.3])  
([1.2, 2.3], (1.3, 2.1])  
([1.2, 2.3], (1.3, 2.2])  
([1.2, 2.3], (1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1]))

([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.2, 2.3], [1.1, 2.1])  
([1.2, 2.3], [1.1, 2.2])  
([1.2, 2.3], [1.1, 2.3])  
([1.2, 2.3], [1.2, 2.1])  
([1.2, 2.3], [1.2, 2.2])  
([1.2, 2.3], [1.2, 2.3])  
([1.2, 2.3], [1.3, 2.1])  
([1.2, 2.3], [1.3, 2.2])  
([1.2, 2.3], [1.3, 2.3])  
([1.3, 2.1], (1.1, 2.1))  
([1.3, 2.1], (1.1, 2.2))  
([1.3, 2.1], (1.1, 2.3))  
([1.3, 2.1], (1.2, 2.1))  
([1.3, 2.1], (1.2, 2.2))  
([1.3, 2.1], (1.2, 2.3))  
([1.3, 2.1], (1.3, 2.1))  
([1.3, 2.1], (1.3, 2.2))

([1.3, 2.1], (1.3, 2.3))  
([1.3, 2.1], (1.1, 2.1])  
([1.3, 2.1], (1.1, 2.2])  
([1.3, 2.1], (1.1, 2.3])  
([1.3, 2.1], (1.2, 2.1])  
([1.3, 2.1], (1.2, 2.2])  
([1.3, 2.1], (1.2, 2.3])  
([1.3, 2.1], (1.3, 2.1])  
([1.3, 2.1], (1.3, 2.2])  
([1.3, 2.1], (1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])  
([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.1], [1.1, 2.1])  
([1.3, 2.1], [1.1, 2.2])  
([1.3, 2.1], [1.1, 2.3])  
([1.3, 2.1], [1.2, 2.1])  
([1.3, 2.1], [1.2, 2.2])  
([1.3, 2.1], [1.2, 2.3])

([1.3, 2.1], [1.3, 2.1])  
([1.3, 2.1], [1.3, 2.2])  
([1.3, 2.1], [1.3, 2.3])  
([1.3, 2.2], (1.1, 2.1))  
([1.3, 2.2], (1.1, 2.2))  
([1.3, 2.2], (1.1, 2.3))  
([1.3, 2.2], (1.2, 2.1))  
([1.3, 2.2], (1.2, 2.2))  
([1.3, 2.2], (1.2, 2.3))  
([1.3, 2.2], (1.3, 2.1))  
([1.3, 2.2], (1.3, 2.2))  
([1.3, 2.2], (1.3, 2.3))  
([1.3, 2.2], (1.1, 2.1])  
([1.3, 2.2], (1.1, 2.2])  
([1.3, 2.2], (1.1, 2.3])  
([1.3, 2.2], (1.2, 2.1])  
([1.3, 2.2], (1.2, 2.2])  
([1.3, 2.2], (1.2, 2.3])  
([1.3, 2.2], (1.3, 2.1])  
([1.3, 2.2], (1.3, 2.2])  
([1.3, 2.2], (1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1]))  
([1.3, 2.2], [1.1, 2.2]))  
([1.3, 2.2], [1.1, 2.3]))  
([1.3, 2.2], [1.2, 2.1]))

([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.2], [1.1, 2.1])  
([1.3, 2.2], [1.1, 2.2])  
([1.3, 2.2], [1.1, 2.3])  
([1.3, 2.2], [1.2, 2.1])  
([1.3, 2.2], [1.2, 2.2])  
([1.3, 2.2], [1.2, 2.3])  
([1.3, 2.2], [1.3, 2.1])  
([1.3, 2.2], [1.3, 2.2])  
([1.3, 2.2], [1.3, 2.3])  
([1.3, 2.3], (1.1, 2.1))  
([1.3, 2.3], (1.1, 2.2))  
([1.3, 2.3], (1.1, 2.3))  
([1.3, 2.3], (1.2, 2.1))  
([1.3, 2.3], (1.2, 2.2))  
([1.3, 2.3], (1.2, 2.3))  
([1.3, 2.3], (1.3, 2.1))  
([1.3, 2.3], (1.3, 2.2))  
([1.3, 2.3], (1.3, 2.3))  
([1.3, 2.3], (1.1, 2.1])  
([1.3, 2.3], (1.1, 2.2])

([1.3, 2.3], (1.1, 2.3])  
([1.3, 2.3], (1.2, 2.1])  
([1.3, 2.3], (1.2, 2.2])  
([1.3, 2.3], (1.2, 2.3])  
([1.3, 2.3], (1.3, 2.1])  
([1.3, 2.3], (1.3, 2.2])  
([1.3, 2.3], (1.3, 2.3])  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))  
([1.3, 2.3], [1.2, 2.1]))  
([1.3, 2.3], [1.2, 2.2]))  
([1.3, 2.3], [1.2, 2.3]))  
([1.3, 2.3], [1.3, 2.1]))  
([1.3, 2.3], [1.3, 2.2]))  
([1.3, 2.3], [1.3, 2.3]))  
([1.3, 2.3], [1.1, 2.1]))  
([1.3, 2.3], [1.1, 2.2]))  
([1.3, 2.3], [1.1, 2.3]))  
([1.3, 2.3], [1.2, 2.1]))  
([1.3, 2.3], [1.2, 2.2]))  
([1.3, 2.3], [1.2, 2.3]))  
([1.3, 2.3], [1.3, 2.1]))  
([1.3, 2.3], [1.3, 2.2]))  
([1.3, 2.3], [1.3, 2.3]))