

[0.0, 0.0, 0.0]  
['X', 0.0, 0.0]  
[0.0, 0.0, 0.0]          V(0)

[-100.0, -1.0, 100.0]  
['X', -1.0, -1.0]  
[-1.0, -1.0, -1.0]          V(1)

[-100.0, 28.4, 100.0]  
['X', -1.9, 28.4]  
[-1.9, -1.9, -1.9]          V(2)

[-100.0, 36.949999999999996, 100.0]  
['X', 15.469999999999999, 36.949999999999996]  
[-2.71, -2.71, 6.379999999999999]          V(3)

[-100.0, 44.726, 100.0]  
['X', 25.810999999999996, 44.726]  
[-3.4389999999999996, 4.741999999999999, 13.912999999999997]          V(4)

[-100.0, 50.1611, 100.0]  
['X', 33.5789, 50.161099999999999]  
[-1.6407999999999998, 12.339799999999997, 20.7656]          V(5)