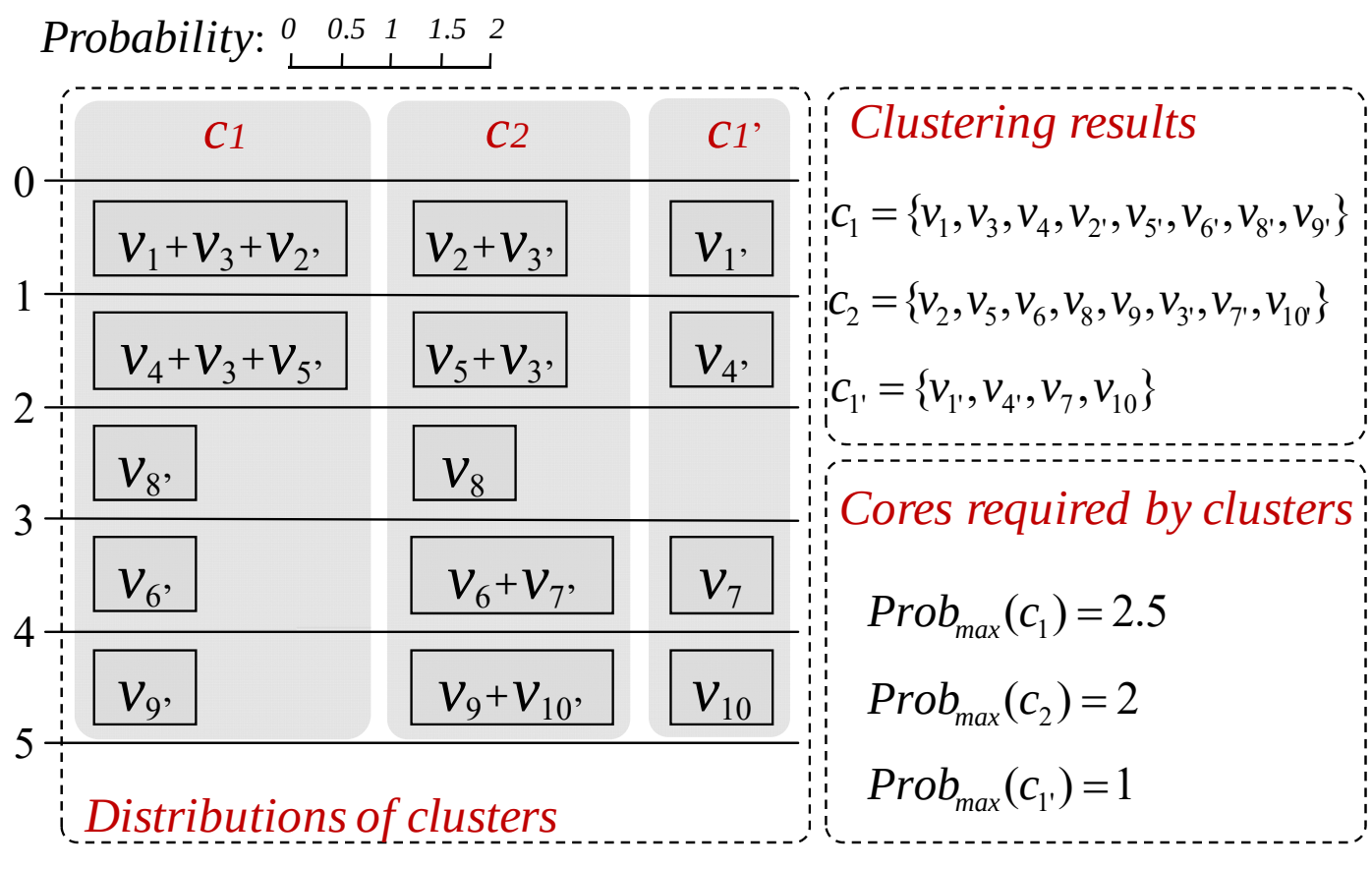
Probability: 0 0.5 1 1.5 2
c1
c2
c1'
0
1
2
3
4
5
v1+v3+v2',
v2+v3',
v1',
v4+v3+v5',
v5+v3',
v4',
v8',
v8
v6',
v6+v7',
v7
v9',
v9+v10',
v10
Distributions of clusters
Clustering results
$c_1 = \{v_1, v_3, v_4, v_{2'}, v_{5'}, v_{6'}, v_{8'}, v_{9'}\}$
$c_2 = \{v_2, v_5, v_6, v_8, v_9, v_{3'}, v_{7'}, v_{10'}\}$
$c_{1'} = \{v_{1'}, v_{4'}, v_7, v_{10}\}$
Cores required by clusters
$Prob_{max}(c_1) = 2.5$
$Prob_{max}(c_2) = 2$
$Prob_{max}(c_{1'}) = 1$