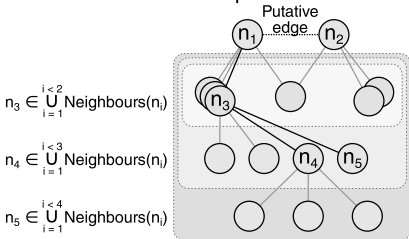
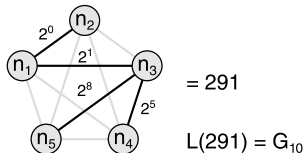


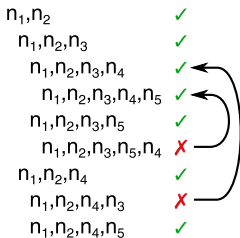
A Iterate over all neighbours
recursive depth 3



B Convert subgraph to integer and
look up graphlet index in table L



C Don't visit the same combination
of neighbours twice



D Use a compressed adjacency
matrix to save memory

	n_1	n_2	n_3	n_4	n_5	n_6	n_7	n_8	
n_1	0	1	0	1	1	0	1	0	n_1 90
n_2	0	0	0	1	0	1	0	0	n_2 20
n_3	0	1	1	0	0	0	1	0	n_3 98
n_4	1	0	1	1	0	1	1	1	n_4 183
n_5	1	0	0	1	1	1	1	0	n_5 158
n_6	0	1	1	0	1	0	1	0	n_6 106
n_7	0	0	0	0	0	0	1	1	n_7 3
n_8	1	1	0	1	1	0	1	0	n_8 218

$=$