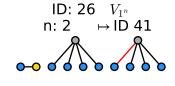
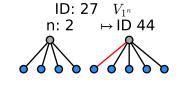
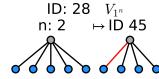
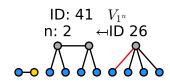
---- excess: 3 (g,n): (2, 11), (4, 8), (6, 5), (8, 2) graphs: 106 eliminated+redundant: 100 ---- edges: 10-n graphs: 6 ---- A3 case graphs: 6 ---

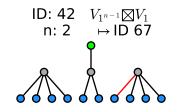


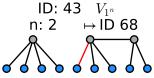


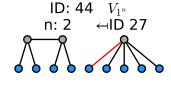


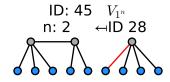
----- edges: 11-n graphs: 28 ---------- A3 case graphs: 17 ---



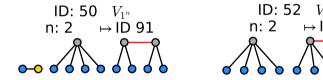


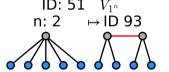


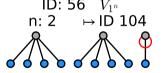


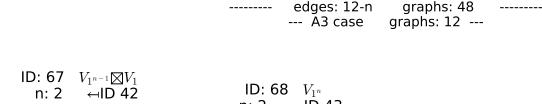


--- B,Birr cases without weight 11 relations graphs: 11 ---



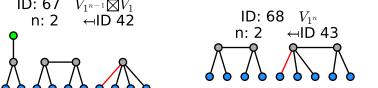




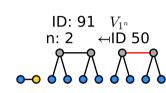


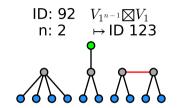
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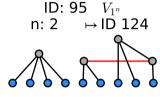
edges: 12-n

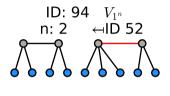


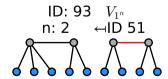


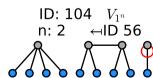












------ edges: 13-n graphs: 24 --------- B,Birr cases without weight 11 relations graphs: 16 ---

