

---- excess: 2 (g,n): (1, 12), (3, 9), (5, 6), (7, 3), (9, 0) graphs: 20 eliminated+redundant: 16 ----
 ----- edges: 10-n graphs: 3 -----

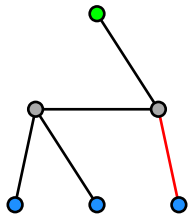
----- edges: 11-n graphs: 9
 --- B,Birr cases without weight 11 relations graphs: 5 ---

ID: 13 V_1^n
 n: 9 6 3 0

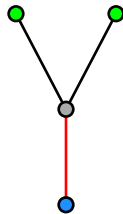


----- edges: 12-n graphs: 8 -----
 --- A2 case with weight 13 relations relation groups: 1 ---

ID: 16 $V_1^{n-1} \boxtimes V_1$
 n: 9 6 3



ID: 15 $V_1^{n-2} \boxtimes V_2$
 n: 12 9 6 3



--- B,Birr cases without weight 11 relations graphs: 6 ---

ID: 21 $V_1^{n-1} \boxtimes V_1$
n: 9 6 3

