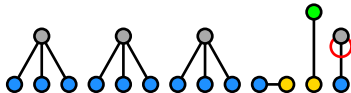


----- g,n: 9,1 graphs: 364 eliminated+redundant: 360 -----
 Euler Characteristic (without relations): $6V_1 - 2V_0 \boxtimes V_1$
 ----- edges: 9 graphs: 10 -----

----- edges: 10 graphs: 64 -----

----- edges: 11 graphs: 145 -----
 ----- B,Birr cases with weight 11 relations relation groups: 5 -----

ID: 348 V_1



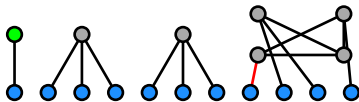
ID: 346 V_1



----- edges: 12 graphs: 116 -----

----- edges: 13 graphs: 29 -----
----- A2 case with weight 13 relations relation groups: 4 -----

ID: 563 V_1



----- B,Birr cases without weight 11 relations graphs: 16 -----

ID: 606 V_1

