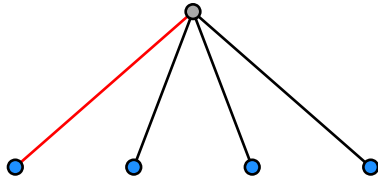


---- excess: 1      (g,n): (2, 10), (4, 7), (6, 4), (8, 1)      graphs: 3      ----  
                                  edges: 10-n      graphs: 1      ----  
                                  --- A3 case      graphs: 1      ---

ID: 0     $V_1^n$   
 n: 7 4 1     $\mapsto$  ID 1



----- edges: 11-n      graphs: 2  
 --- B,Birr cases without weight 11 relations      graphs: 2 ---

