

----- g,n: 1,12    graphs: 1    eliminated: 0    ----- Euler Characteristic (without resolving relations):  
    -----  $-1V_1^{10} \boxtimes V_2$  -----  
                                  edges: 0    graphs: 1    -----  
 ----- A2 case with weight 13 relations    relation groups: 1 -----

ID: 15     $V_1^{10} \boxtimes V_2$

