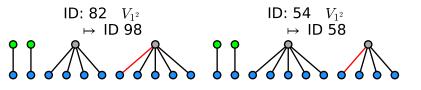
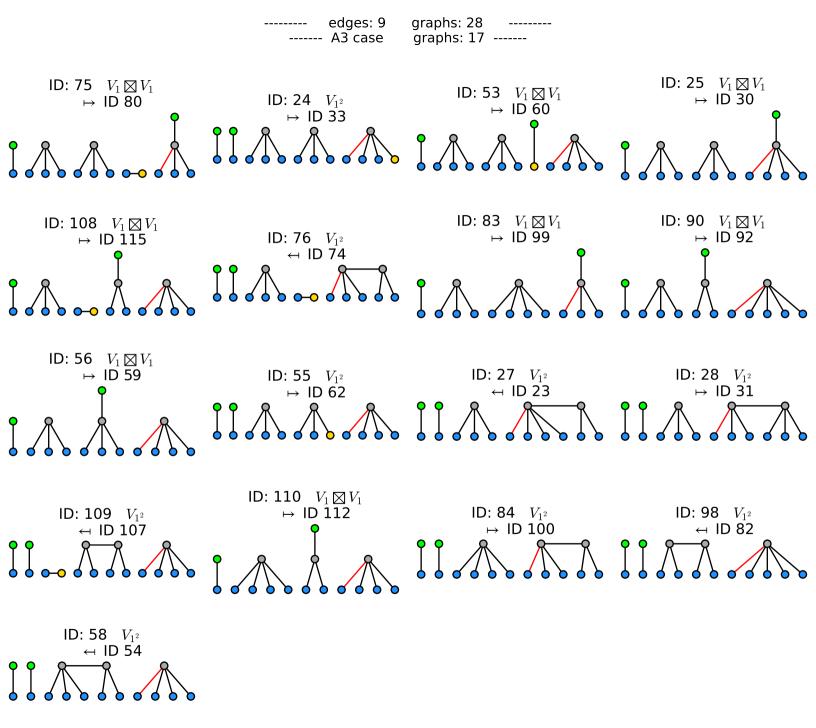
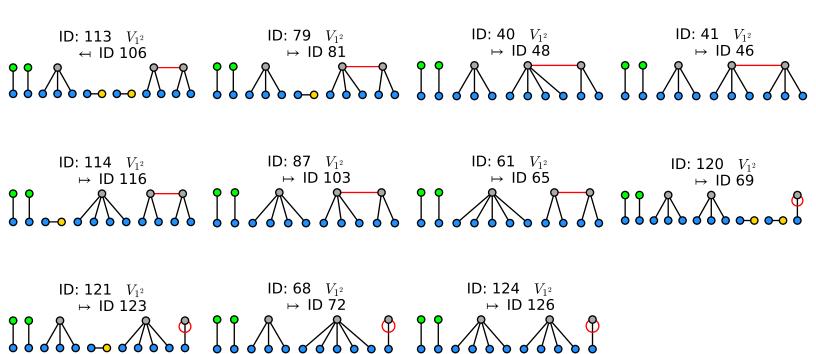
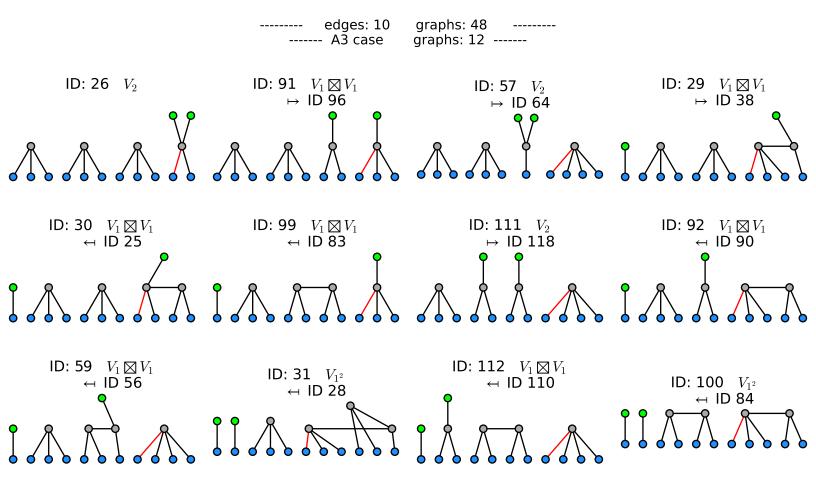
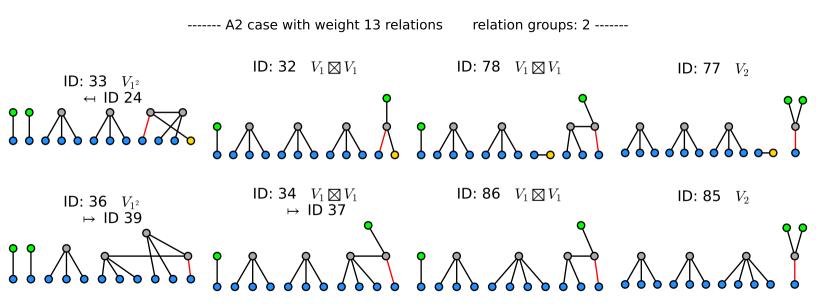
g,n: 8,2 graphs: 105 ------ Euler Characteristic (without resolving relations): -----  $-2V_{1^2}-4V_1 \boxtimes V_1+1V_0 \boxtimes V_2+2V_0 \boxtimes V_1 \boxtimes V_1$  ---------- edges: 8 graphs: 6 ----- A3 case graphs: 6 -----ID: 106  $V_{12}$ ID: 107  $V_{1^2}$ → ID 113 



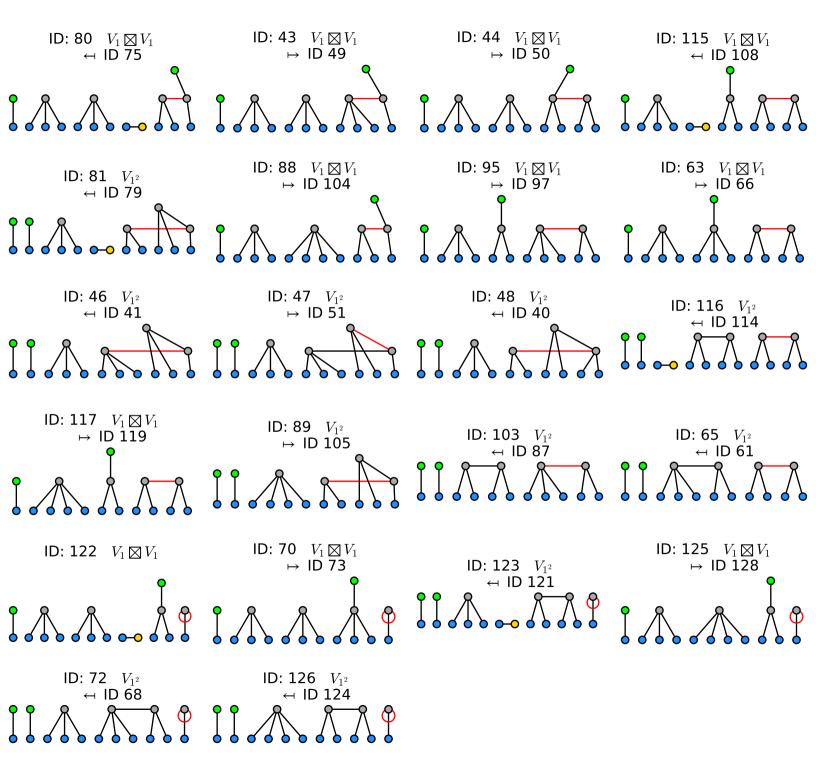


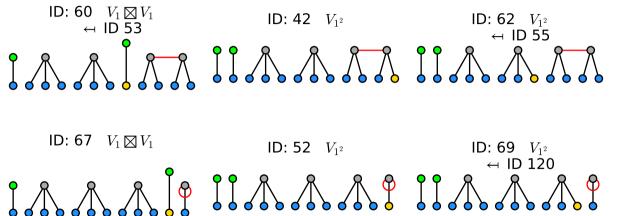


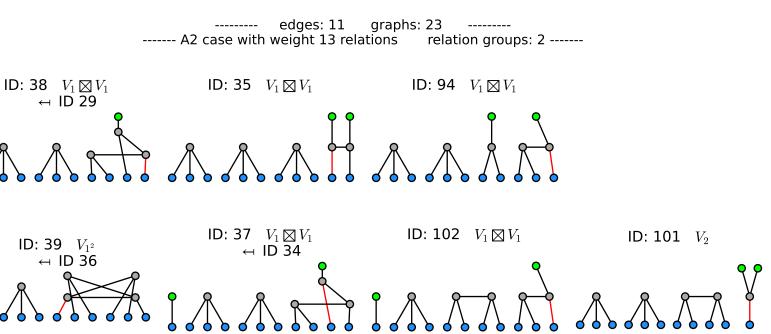




graphs: 22 -----



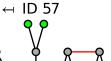






ID: 118  $V_2$ 

← ID 111







ID: 97  $V_1 \boxtimes V_1$ 

← ID 95

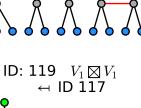
ID: 49  $V_1 \boxtimes V_1$ 

ID: 50  $V_1 \boxtimes V_1$ 

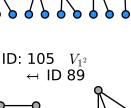
ID: 45  $V_2$ 

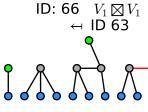
ID: 104  $V_1 \boxtimes V_1$ 

← ID 91

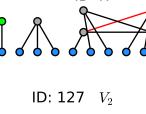












ID: 51  $V_{1^2}$ 

