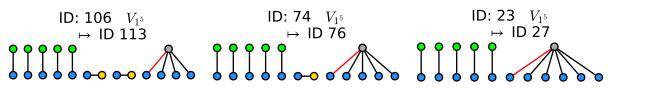
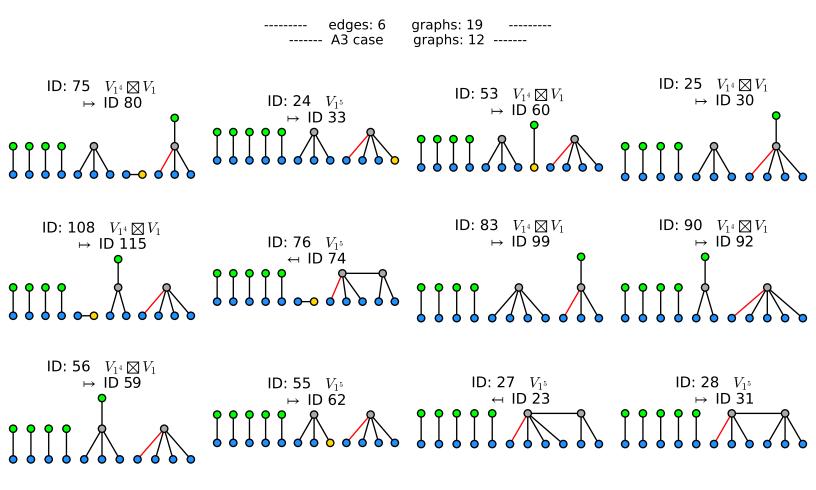
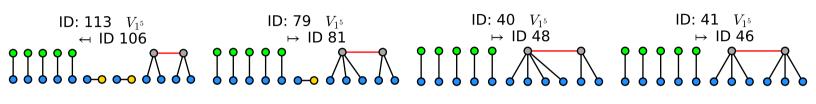
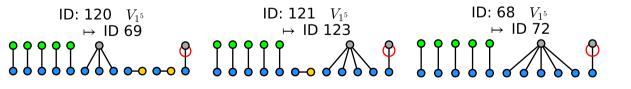
------- g,n: 6,5 graphs: 84 ------- Euler Characteristic (without resolving relations):
$$2V_{1^5} + 4V_{1^4} \boxtimes V_1 - 1V_{1^3} \boxtimes V_2 - 2V_{1^3} \boxtimes V_1 \boxtimes V_1 - 1V_{1^2} \boxtimes V_1 \boxtimes V_2 \quad ------- \\ ------- edges: 5 graphs: 3 ------- \\ ------- A3 case graphs: 3 -------$$

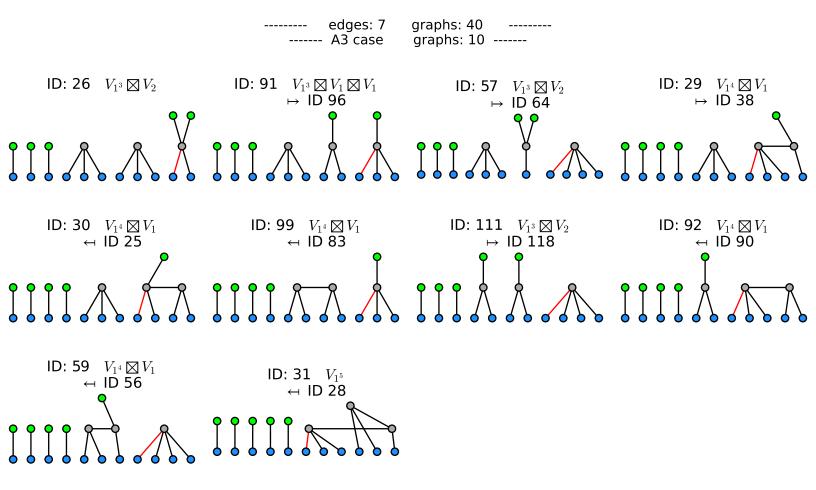


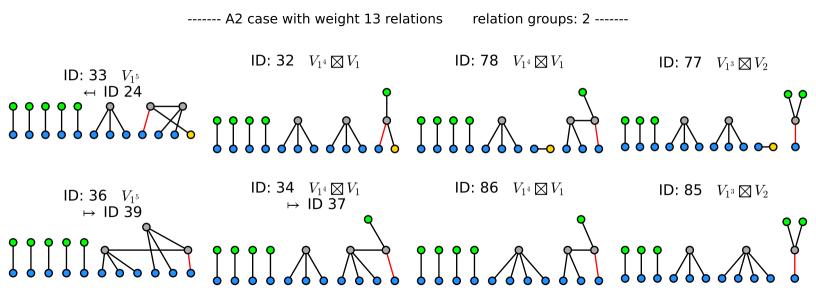


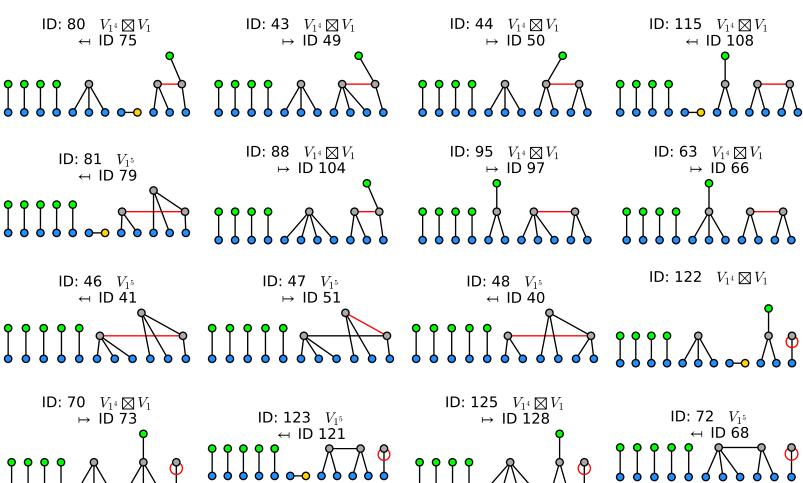


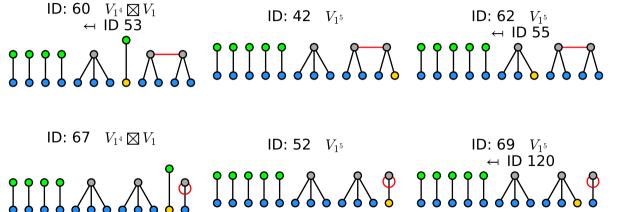
graphs: 7 -----



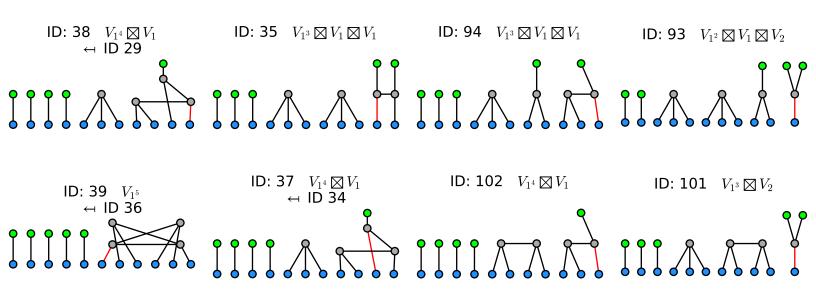


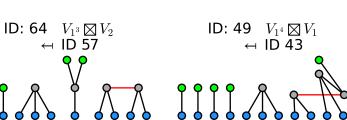












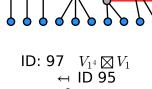
graphs: 14 -----

ID: 45 $V_{1^3} \boxtimes V_2$

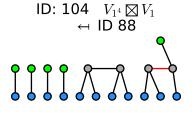
← ID 91

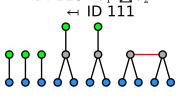
ID: 96 $V_{1^3} \boxtimes V_1 \boxtimes V_1$

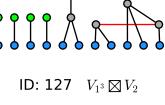
ID: 118 $V_{1^3} \boxtimes V_2$



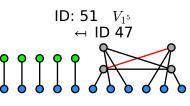
ID: 50 $V_{1^4} \boxtimes V_1$

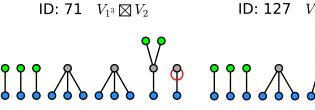


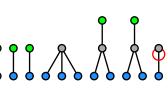




ID: 66 $V_{1^4} \boxtimes V_1$







ID: 73 $V_{1^4} \boxtimes V_1$ ← ID 70

