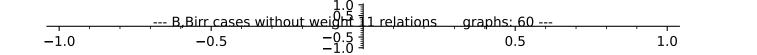


ID: 271
$$V_{1^{n-2}}\boxtimes V_2$$

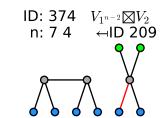
n: 7 4 \mapsto ID 412 RED

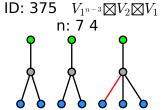


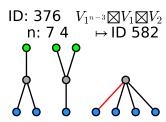


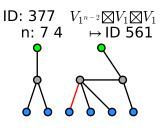
----- edges: 13-n --- A3 case

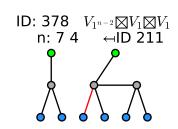
graphs: 178 -----graphs: 34 ---

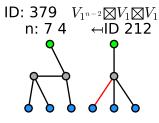


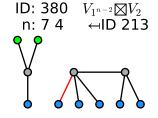


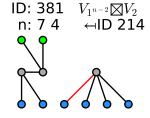


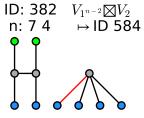






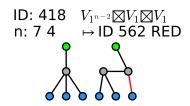


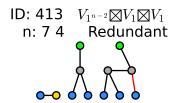


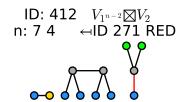


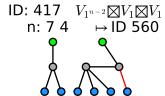
ID: 415 $V_{1^{n-2}} \boxtimes V_1 \boxtimes V_1$

→ ID 558 RED











n: 7 4

