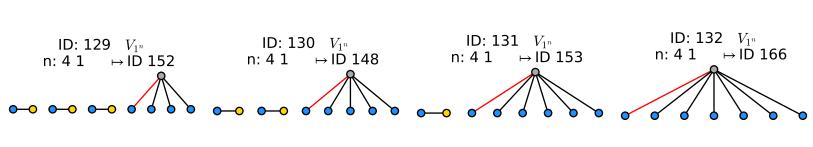
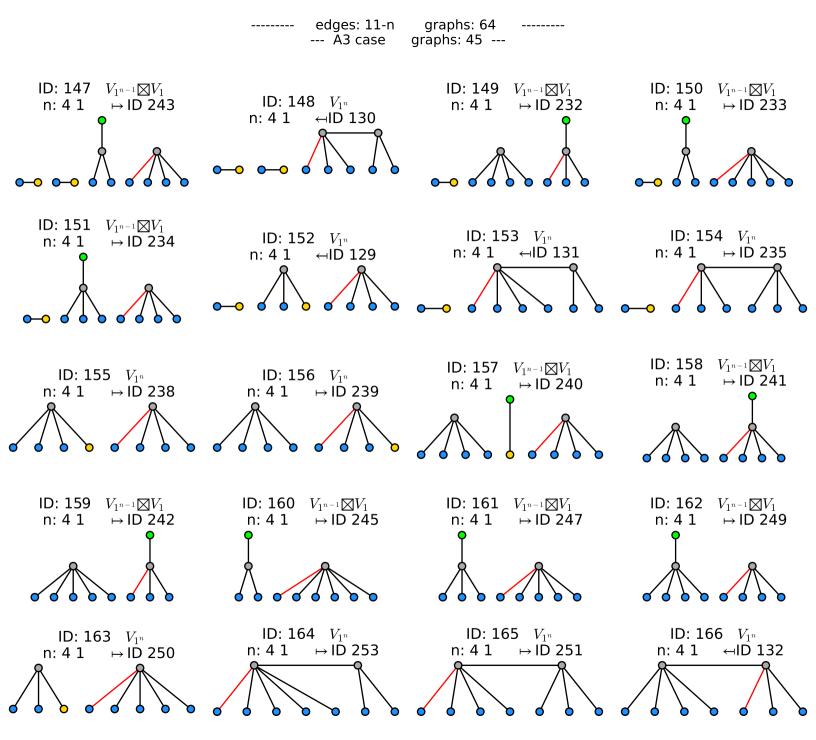
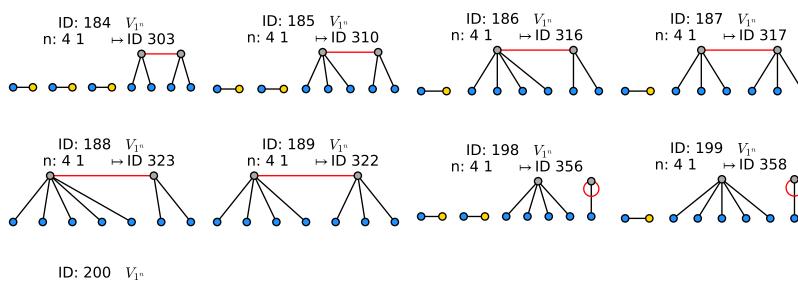
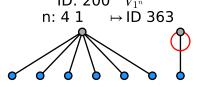
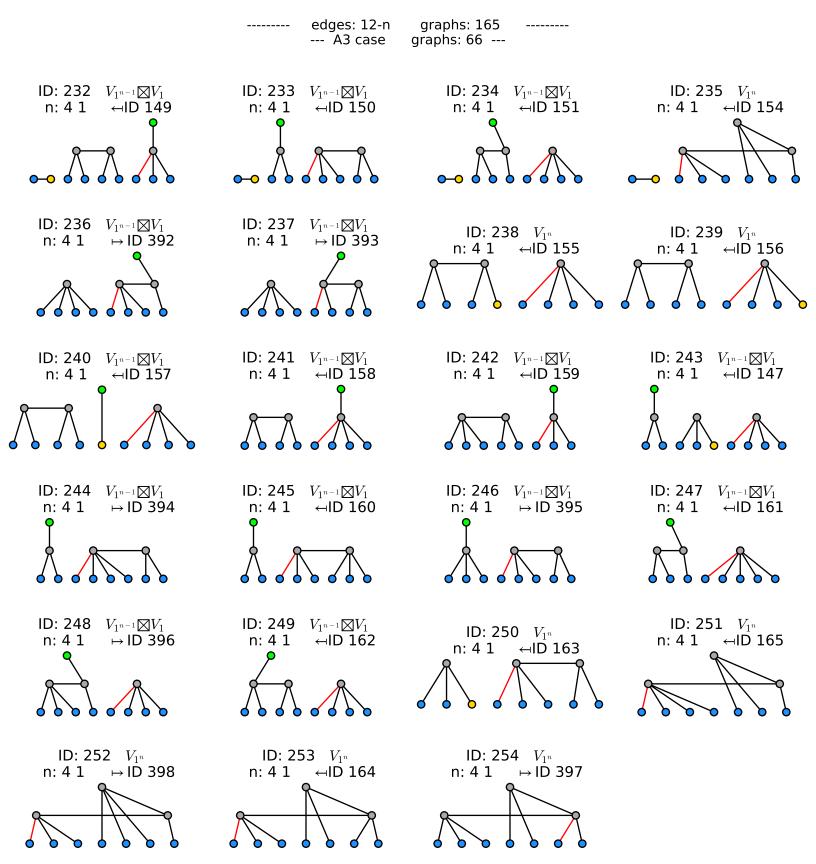
---- excess: 4 (g,n): (1, 13), (3, 10), (5, 7), (7, 4), (9, 1) graphs: 490 ----------- edges: 10-n graphs: 10 --------- A3 case graphs: 10 ---

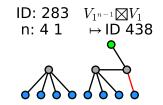


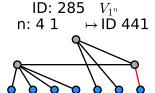


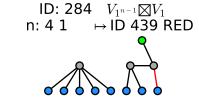


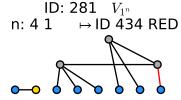


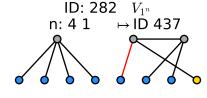


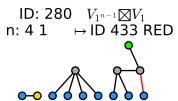


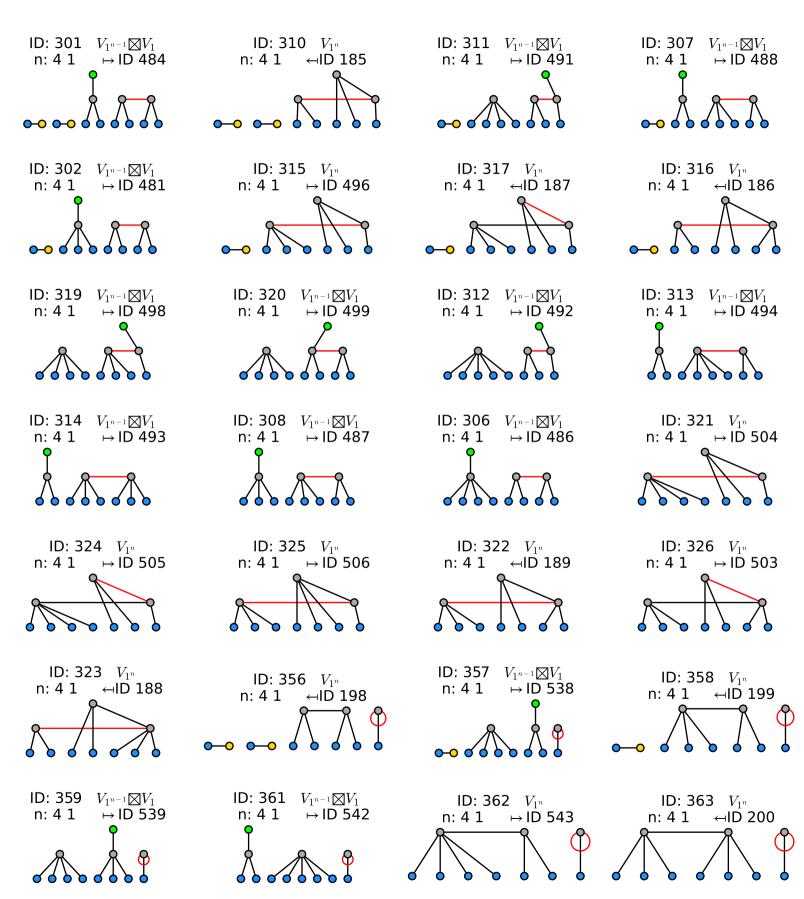


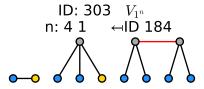


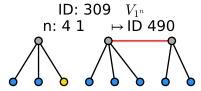


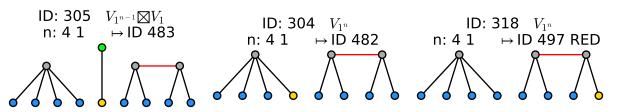


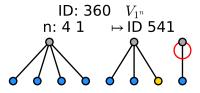


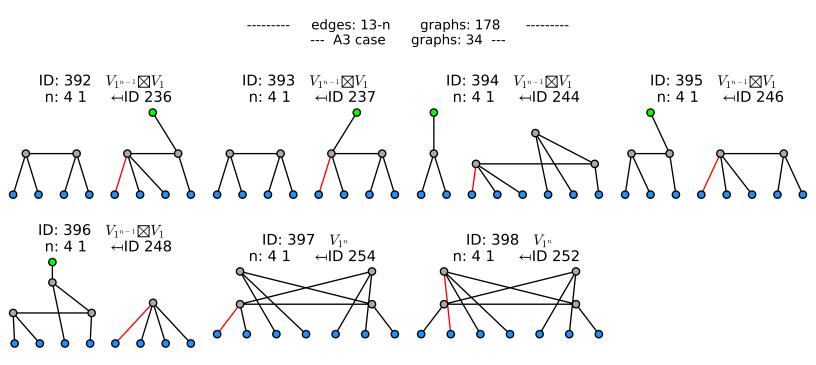


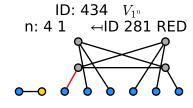


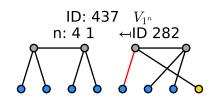


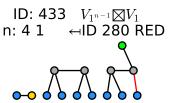


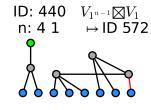


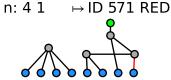






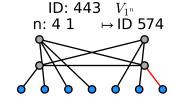


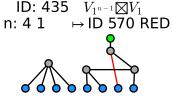


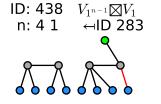


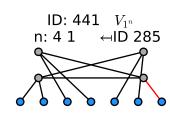
ID: 436  $V_{1^{n-1}} \boxtimes V_1$ 

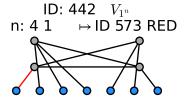


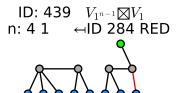




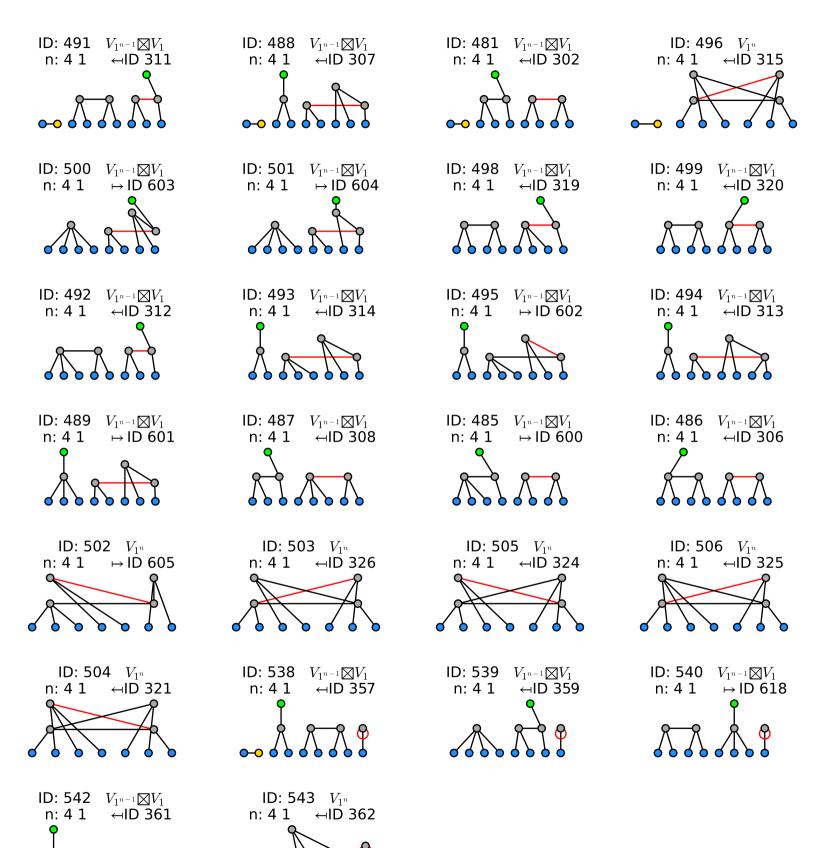


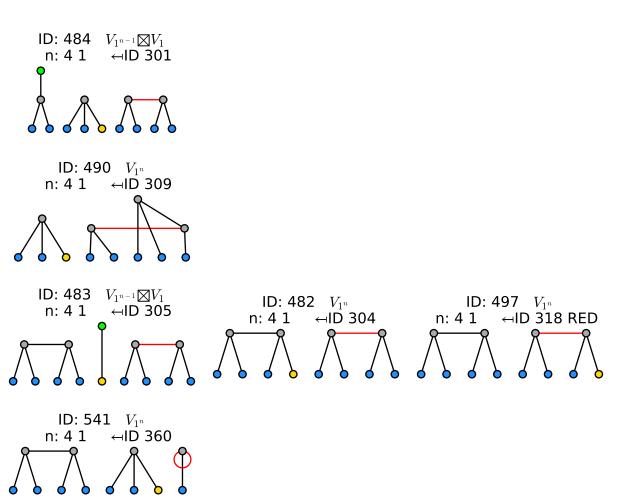


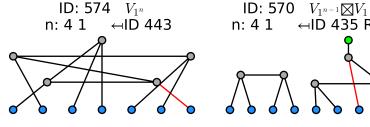


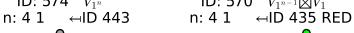


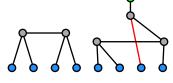


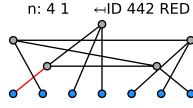




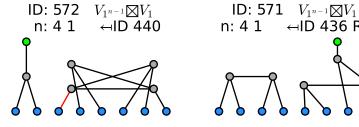


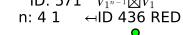


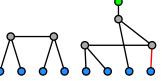


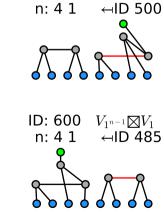


ID: 573  $V_{1^n}$ 



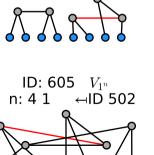






 $V_{1^{n-1}} \boxtimes V_1$ 

ID: 603

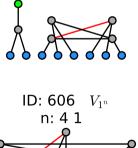


 $V_{1^{n-1}} \boxtimes V_1$ 

←ID 501

ID: 604

n: 4 1

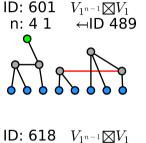


 $V_{1^{n-1}} \boxtimes V_1$ 

←ID 495

ID: 602

n: 4 1



←ID 540

n: 4 1