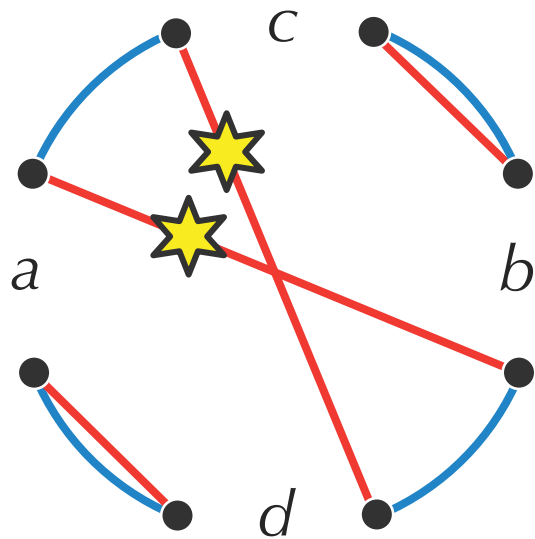


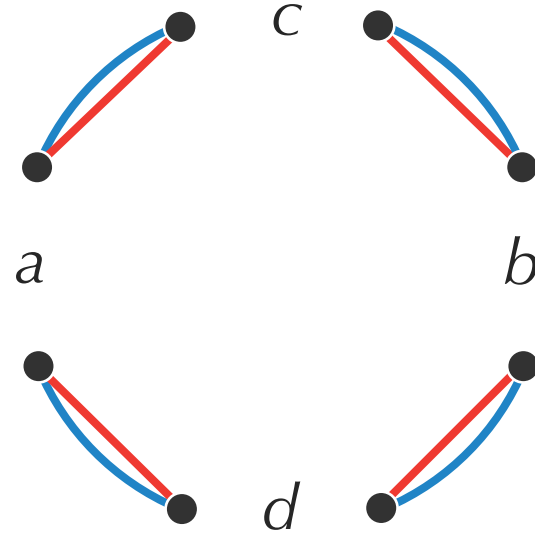
$$P = (+a -b -c +d)$$

$$\text{CYCLES}(P, Q) = 2$$



$$P' = (+a -b -c -d)$$

$$\text{CYCLES}(P', Q) = 3$$



$$P'' = Q = (+a +c +b -d)$$

$$\text{CYCLES}(Q, Q) = 4$$