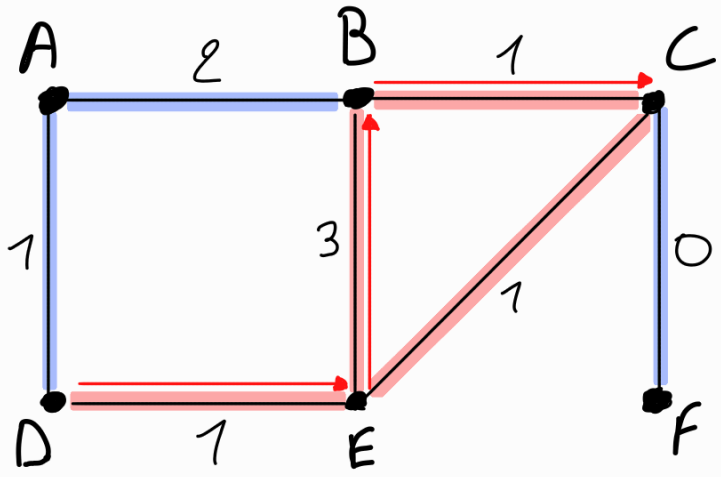
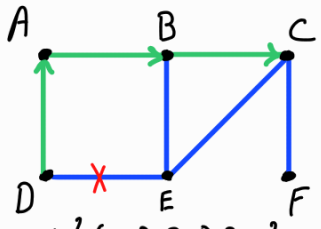
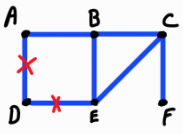


D * E



$\mathcal{H}' = \{A\text{-}D, B\text{-}D, B\text{-}c\}$

A * D



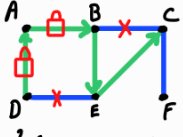
$\mathcal{H}' = \{\}$

cold

A * B

cold

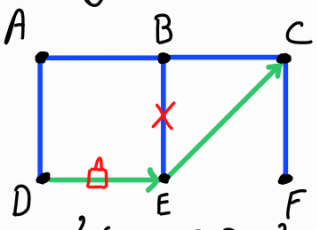
B * c



$\mathcal{H}' = \{B\text{-}E, E\text{-}c\}$

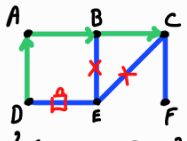
2 cold

B * E



$\mathcal{H}' = \{A\text{-}D, A\text{-}B, B\text{-}c\}$

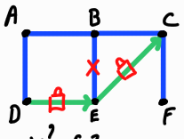
E * c



$\mathcal{H}' = \{A\text{-}D, A\text{-}B, B\text{-}c\}$

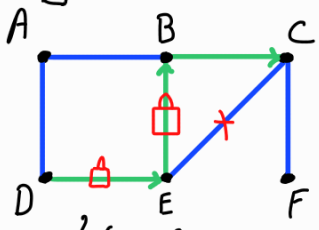
3 cold

E * c



$\mathcal{H}' = \{\}$

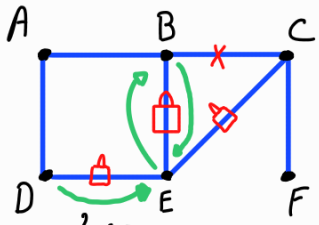
E * c



$\mathcal{H}' = \{B\text{-}c\}$

cold

B * c



$\mathcal{H}' = \{\}$

cold (cycle due to static route)