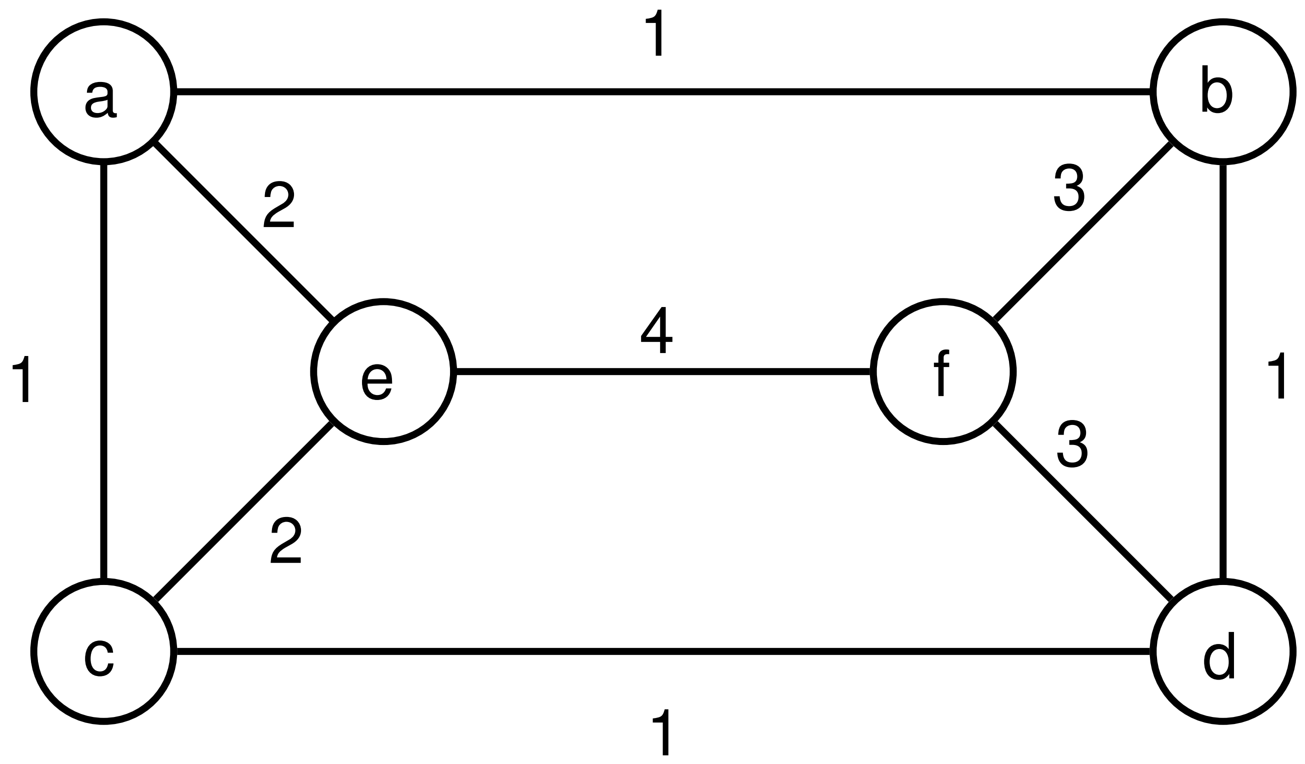
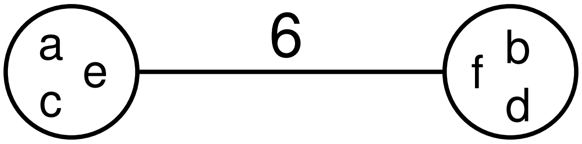
How to get the $(n-1)$ distinct max flow values?



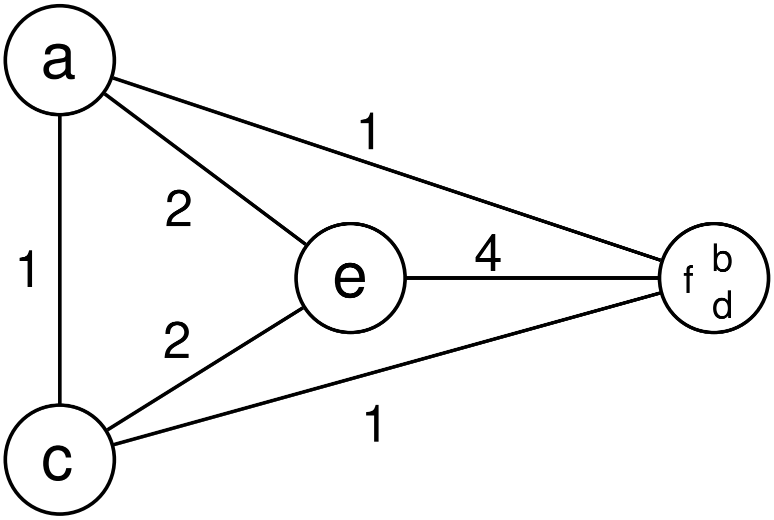
Step 1. Pick arbitrarily two nodes

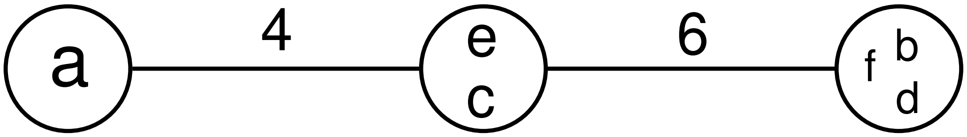
$$F(e, f) = 6$$



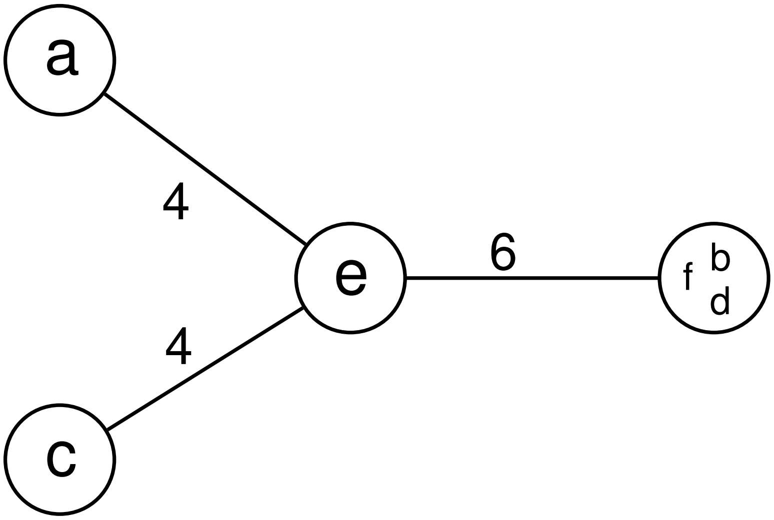
Step 2. Pick two nodes, say a, e

$$F(a, e) = 4$$

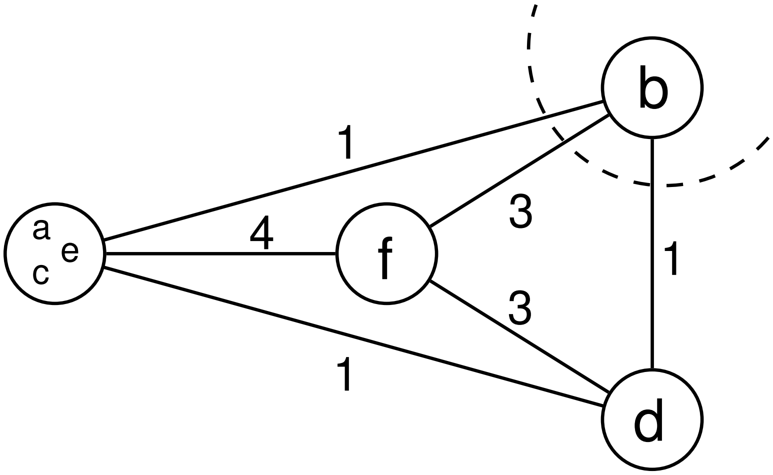


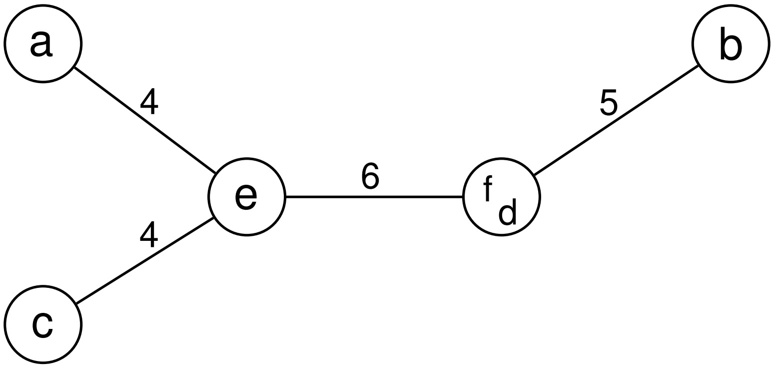


Step 3. Pick two nodes $F(c, e) = 4$



Step 2. Pick $F(b, a) = 5$





Step 5. Do Max Flow $F(f,d) = ?$