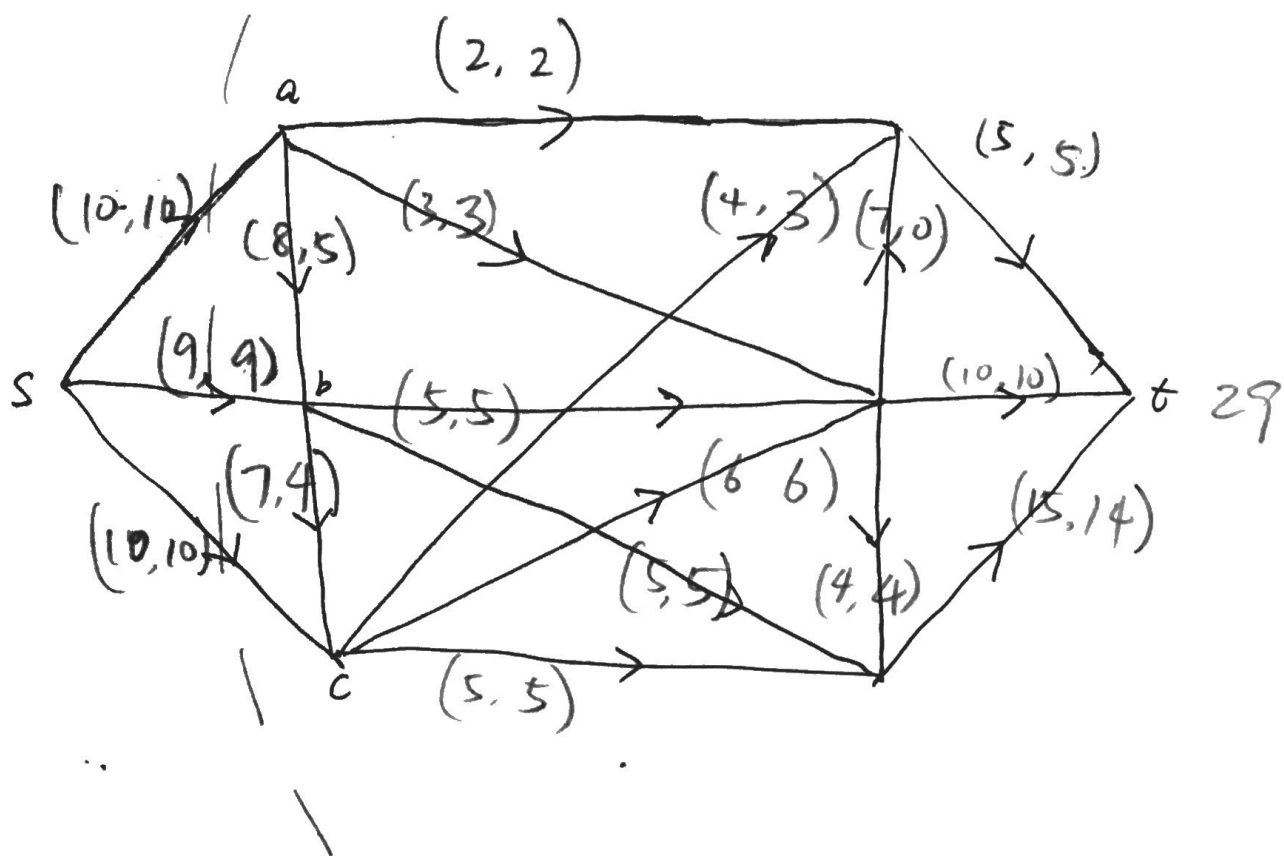


Q10



$$s \in S$$

$$\forall i \in \bar{S} \quad i \neq s \quad \therefore$$

$$(S, \bar{S}) = \{(s, a), (s, b), (s, c)\}$$

$$\max W = \min C(S, \bar{S}) = 29$$