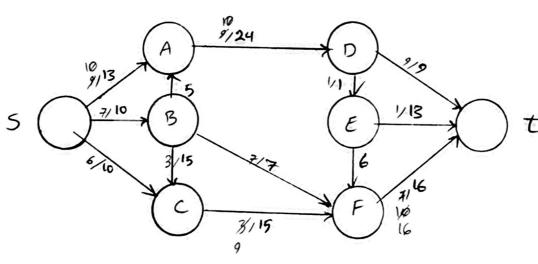
. I NP-complete V v



SADT -> 9

SADET -> 9+1

SADEFT -> Bottleneck (DE)

SBADT -> Bottleneck (DT)

SBADET -> Bottleneck (DE)

SBADET -> Bottleneck (DE)

SBADEFT -> Bottleneck (DE)

SBFT $\rightarrow 9+1+7$ SBCFT $\rightarrow 9+1+7+3$ SCFT $\rightarrow 9+1+7+3+6 = 26$