

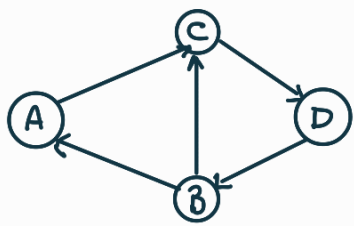
$$R \rightarrow F \quad \min \{ \overset{3}{c(R, B)} + \overset{1}{c(B, D)} + \overset{4}{c(D, F)}, \overset{5}{c(R, D)} + \overset{1}{c(D, F)} \}$$

$$\delta(R, F) = \min \{ \delta(R, D) + w(D, F), \delta(R, E) + w(E, F) \} =$$

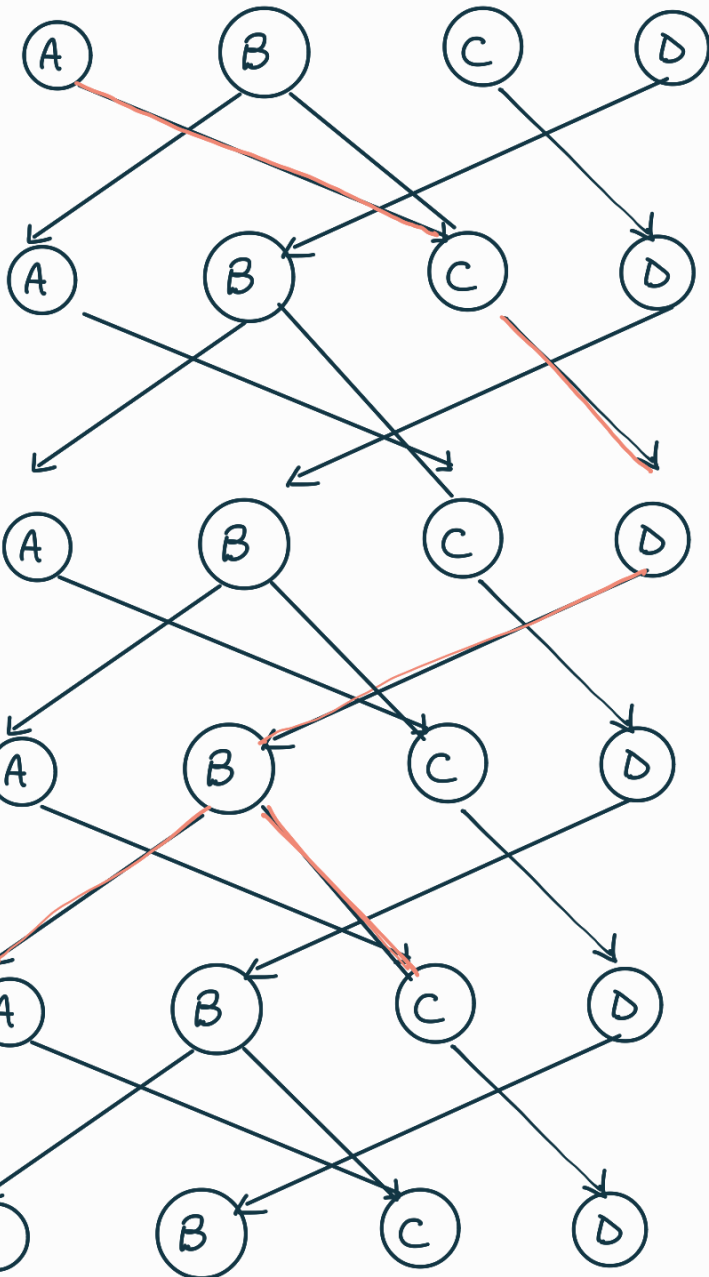
$$= \min \{ \min \{ \delta(R, B) + w(B, D) \} + w(D, F), \min \{ \delta(R, R) + w(R, E), \delta(R, C) + w(C, E) \} + w(E, F) \} =$$

$$= \min \{ \min \{ \min \{ \delta(R, R) + w(R, B) \} + w(B, D) \} + w(D, F), \min \{ \delta(R, R) + w(R, E), \min \{ \delta(R, R) + w(R, C) \} + w(C, E) \} + w(E, F) \}$$

	E	D	B	C
R	$w(R, C) + w(C, E)$	$w(R, B) + w(B, D)$	$w(R, B)$	$w(R, C)$



$S(s, v)$



$S_K(s, v)$

$$S_{|V|-1}(s, v) = \min_u \{ S_{|V|-2}(s, u) + w(u, v) \}$$