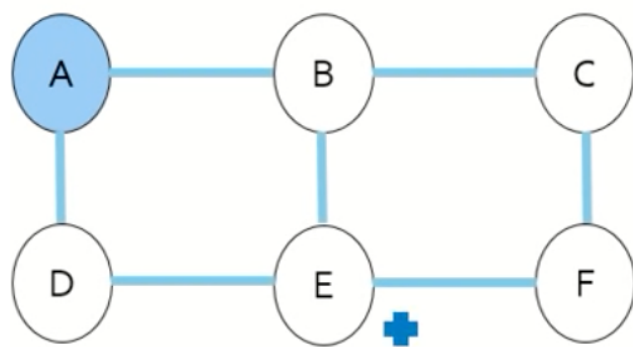
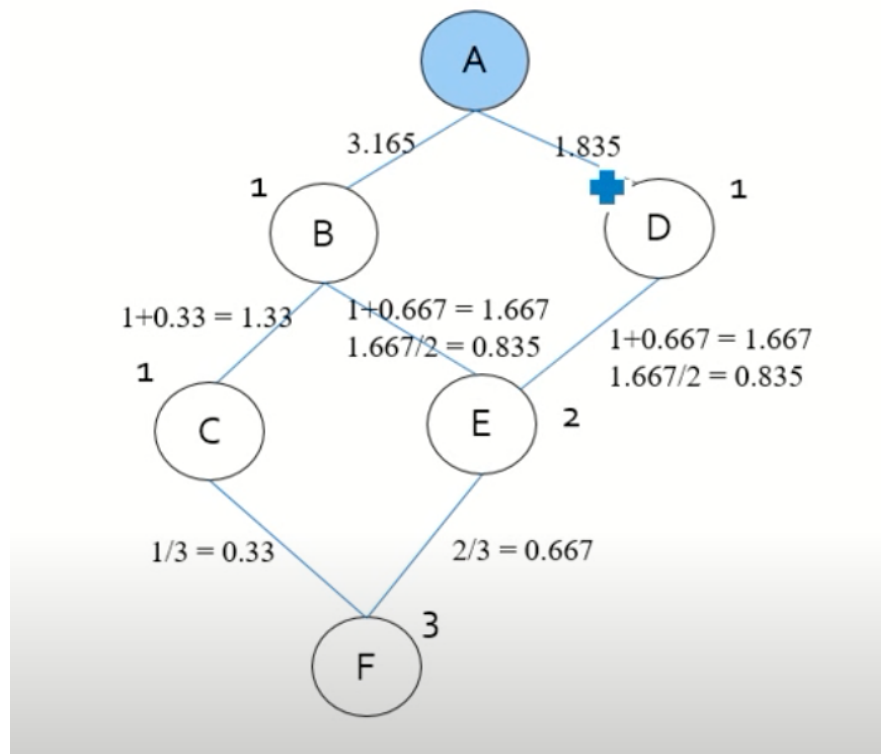
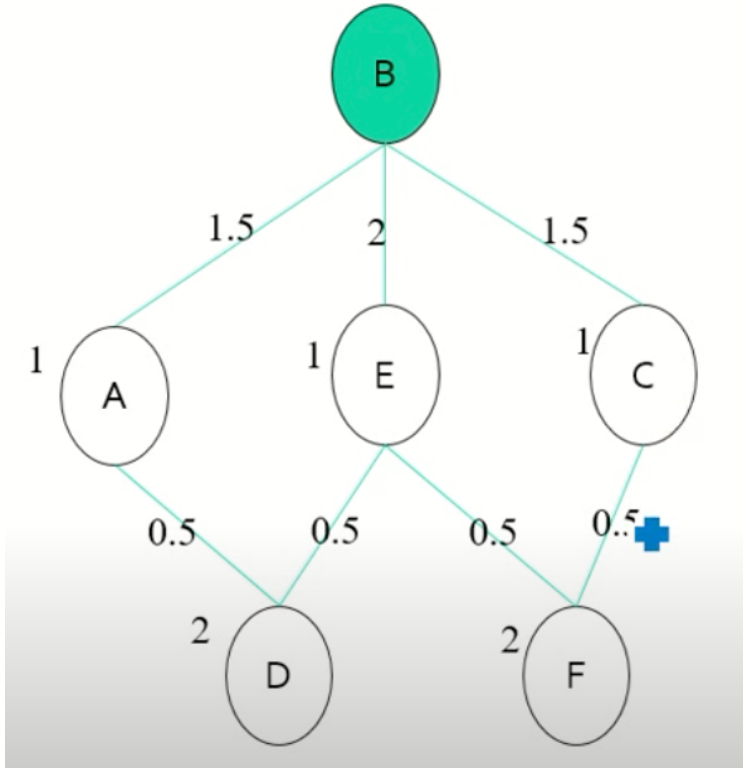
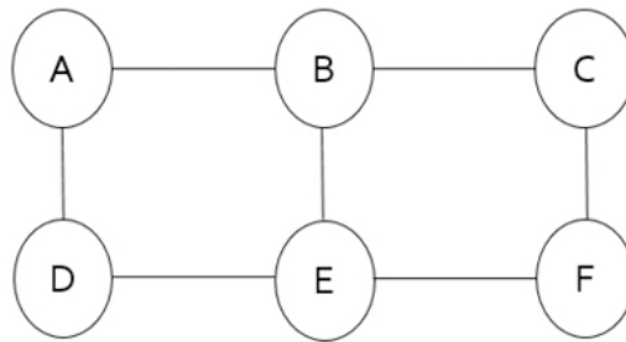










EDGES	EDGE BETWEENNESS
AB	$3.165+1.5+1.33+0.835+0.5+0.667 = 8$
AD	$1.835+0.5+0.33+1.835+0.5+0.33 = 5.33$
BC	$3.165+1.5+1.33+0.835+0.5+0.667 = 8$
BE	$0.835+2+0.835++0.835+2+0.835 = 7.34$
CF	$1.835+0.5+0.33+1.835+0.5+0.33 = 5.33$
DE	$3.165+1.5+1.33+0.835+0.5+0.667 = 8$
EF	$3.165+1.5+1.33+0.835+0.5+0.667 = 8$

