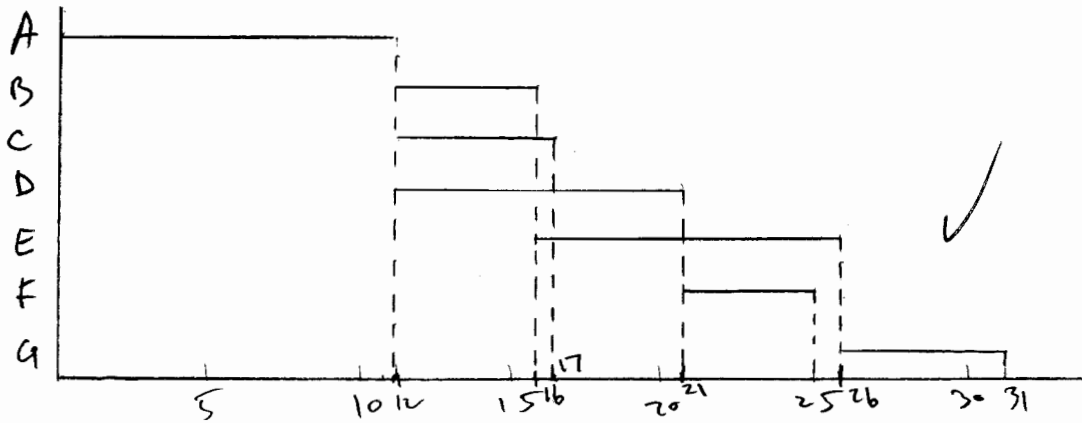
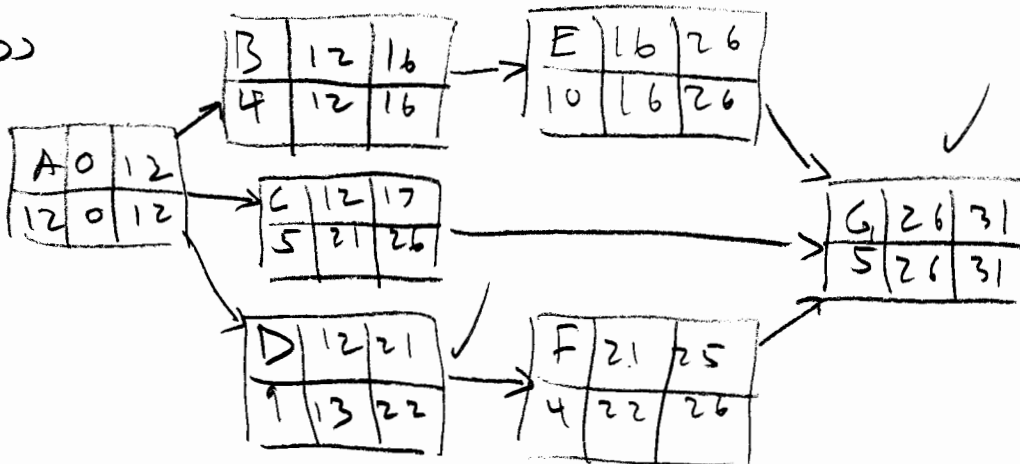


(2)



(b)

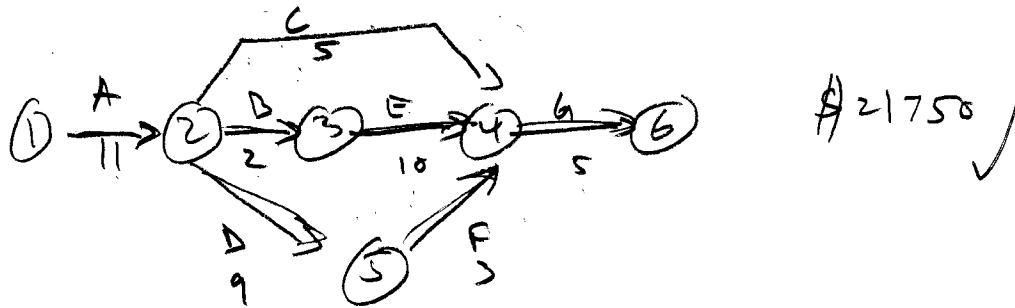
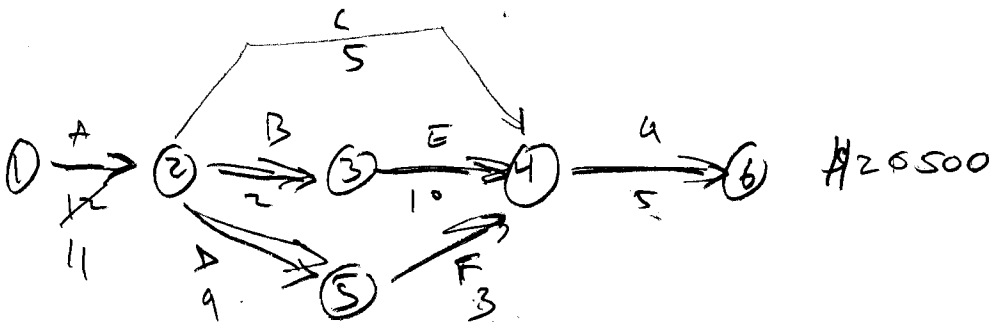
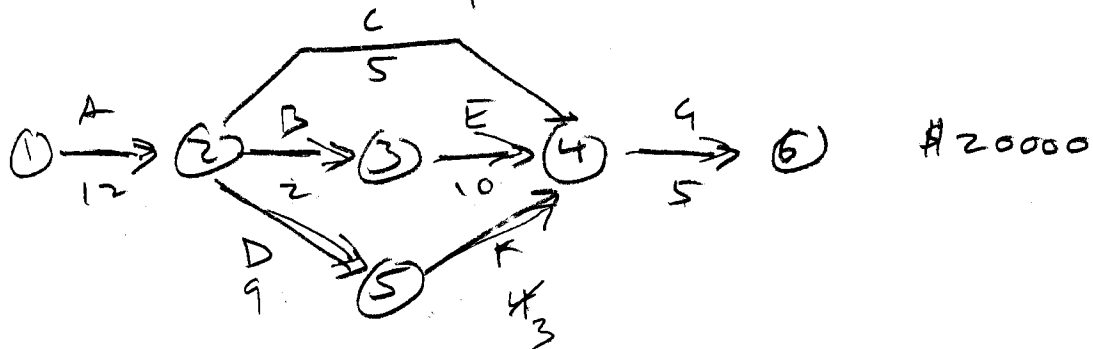
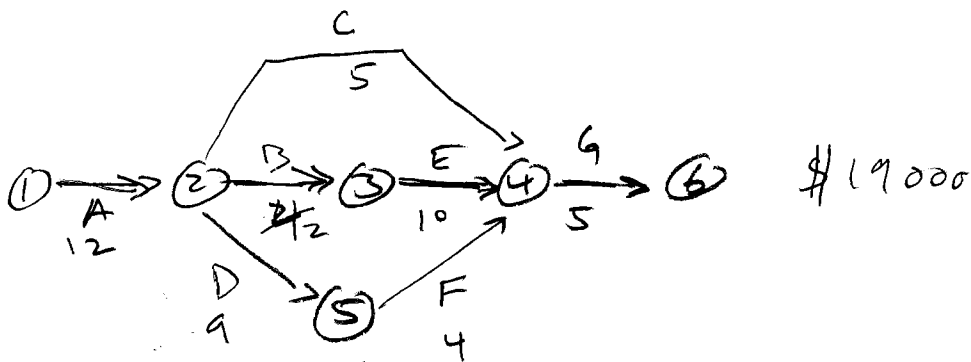


	LS	ES	LF	EF	Slack	Float total/free/interfering
A	0	0	12	12	0	0/0/0
B	12	12	16	16	0	0/4/-4
C	21	12	26	17	9	9/14/-5
D	13	12	22	21	1	1/9/-8
E	16	16	26	26	0	0/4/-4
F	22	21	26	25	1	1/4/-3
G	26	26	31	31	0	0/-26/-26

- d\$/dL
- A \$1250
- D \$500
- C \$750
- D \$1333 ✓
- E \$
- F \$500
- G \$1500

$$\frac{CC - NC}{ND - CD}$$





(c) to minimize cost, project duration should be 28 days

- (d)
- A - \$4250
 - B - \$2000
 - C - \$2000
 - D - \$5000
 - E - \$0
 - F - \$2500
 - G - \$6000
-
- \$21750

(e) From C, you can see that the crashed timeline to meet the 28 day deadline creates a second critical path

