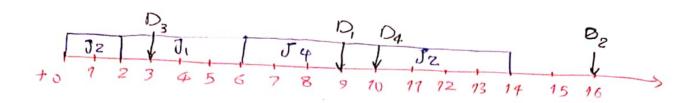
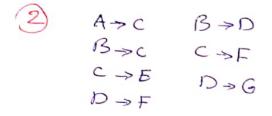
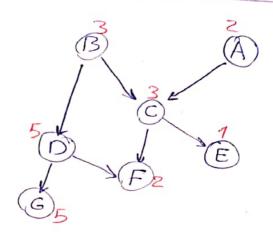
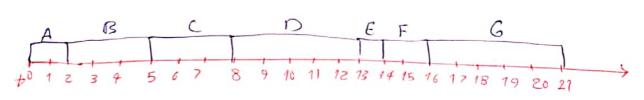


	JI	Jz	J 3	Īø
C_i	4	5	2	3
Di	9	16	5	10



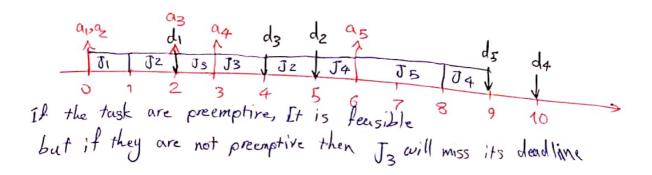


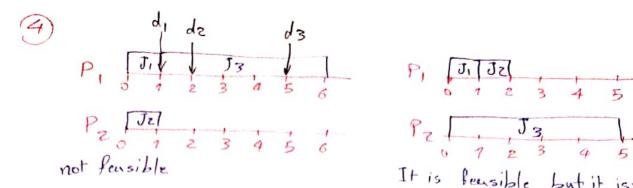




The ending tasks (E, F, G) can be replaced by each other The Begining tasks (A, B) combe replaced by each other

3



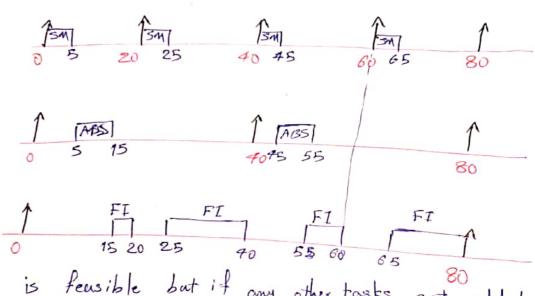


5)
$$5M$$
 $C=5$ $T=20$ $D=20$

ABS $C=10$ $T=40$ $D=40$

FI $C=40$ $T=80$ $D=80$

EDF $\Rightarrow E = \frac{5}{20} + \frac{10}{40} + \frac{40}{80} = 7 <=1 \Rightarrow \text{scheduable}$
 $B(3)=0.779 < 1. \Rightarrow no conclusion$



RM is feasible but if any other tasks get added they will miss deadlines.

This I think EDF and RM behave similarly in this case in every decision point the Earliest deadline also has less period time.