

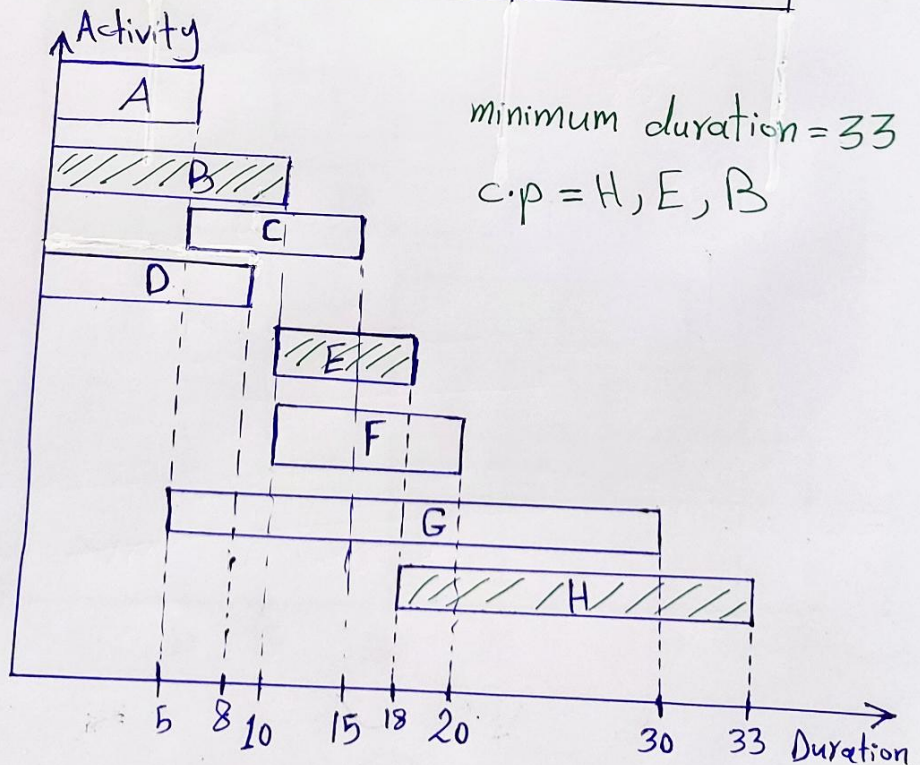
project Management

Gant chart

Ex1 Draw gant chart from the following data and find the minimum duration, then find critical path (c.p)?

Activity	predecessor	Duration
A	—	5
B	—	10
C	A	10
D	—	8
E	B, D	8
F	A, B	10
G	A	25
H	E	15

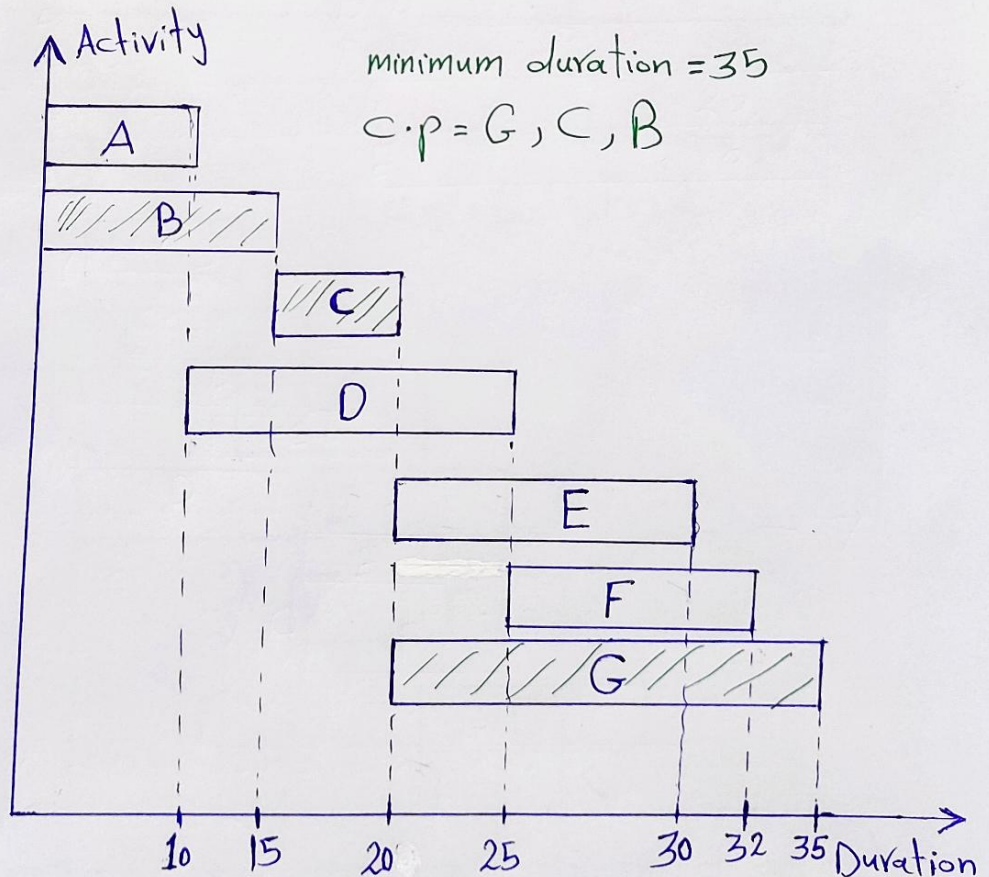
Answer



Ex2 Draw gant chart from The below data. Find The minimum duration, and The critical path (c.p)?

Activity	predecessor	Duration
A	—	10
B	—	15
C	A, B	5
D	A	15
E	B, C	10
F	D	7
G	A, C	15

Answer



(2)

Ex3 / Draw gant chart from The below data. Find The minimum duration, and The critical path (C.P)?

Activity	predecessor	Duration
A	—	10
B	A	10
C	—	22
D	A, B	12
E	A	25
F	A, C	15
G	D, B	8

Answer

