


In class exercise-1

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 For the following project, client has asked a duration of 24 days to complete the project. What will be the lowest cost if we do time crashing to reduce the project duration.

Task	Predecessor	Normal Duration	Normal Cost	Crash 1 duration	Crash 1 cost k\$	Crash 2 duration	Crash 2 cost k\$
A		10	10	8	13	6	20
B	A	5	8	4	10		
C	B	8	9	6	13		
D	C	5	4	4	8		