

PROJECT MANAGEMENT ASSIGNMENTS

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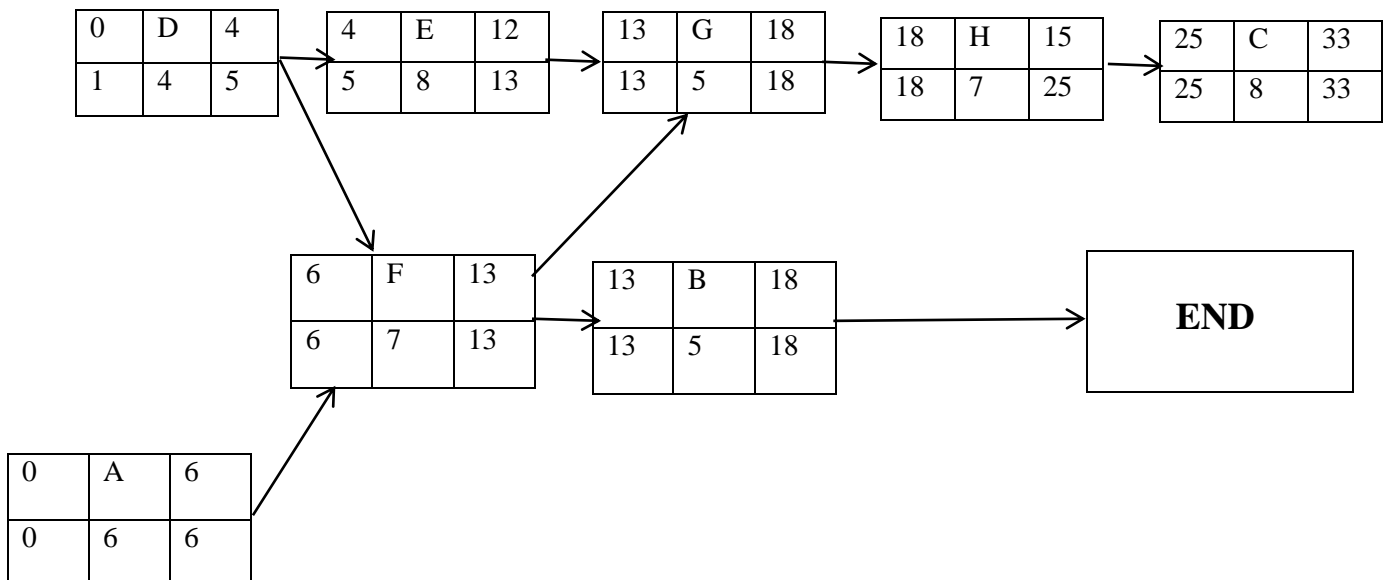
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Exercise Use the data in this table to answer the questions that follow:

Activity	Preceding Activity	Estimate in Months
Start		0
D	Start	4
A	Start	6
F	D, A	7
E	D	8
G	E, E	5
B	F	5
H	G	7
C	H	8
End	C, B	0

1. What is the duration of the critical path?

ANS)



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D → E → G → H → C = 32

A → F → G → H → C = 33

Since critical path is the longest distance between the start and end, so the duration of the critical path is “33”

