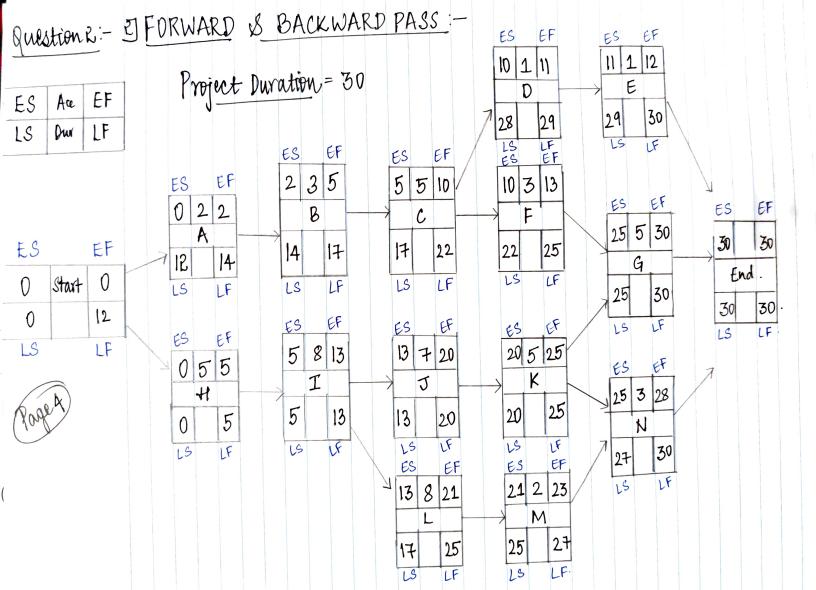


The earliest completion of the project would be  $A \rightarrow B \rightarrow D \rightarrow E \rightarrow G \rightarrow H$  for having a project Duration of 24. Slack Time: ST = L8 - ES. 1/A = 0 - 0 = 02) B = R-R=0 The scritical path in the project. 3/ C = 8-7=1 4) D = 7-7=0 5) E = 10-10=0. A>B>D>E>G>H 6) F = 14-10=4 79G=16-16=0 8/H = 21 - 21 = 09/I = 22-21=1 w J=21-17=4 Page 2"

Question R	7	1								(	A	N.	11	<u>C</u>	HF	+R-	Ţ															
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3 C= 17-5= 12.

47 D = 28-11 = 18

$$D = 28 - 11 = 18$$

5> E = 29-11 = 18

87 H = 0 - 0 = 091 = 5-5 = 0

 $10^{1} \sqrt{1} = 13 - 13 = 0$ 

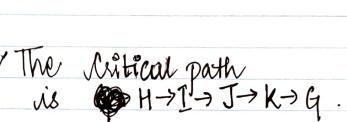
11/k = 20-20 = 0

12 L= 17-13 = 4

134 M = 25-21 = 4

14) N = 27-25=2

6 F = 22-10 = 12

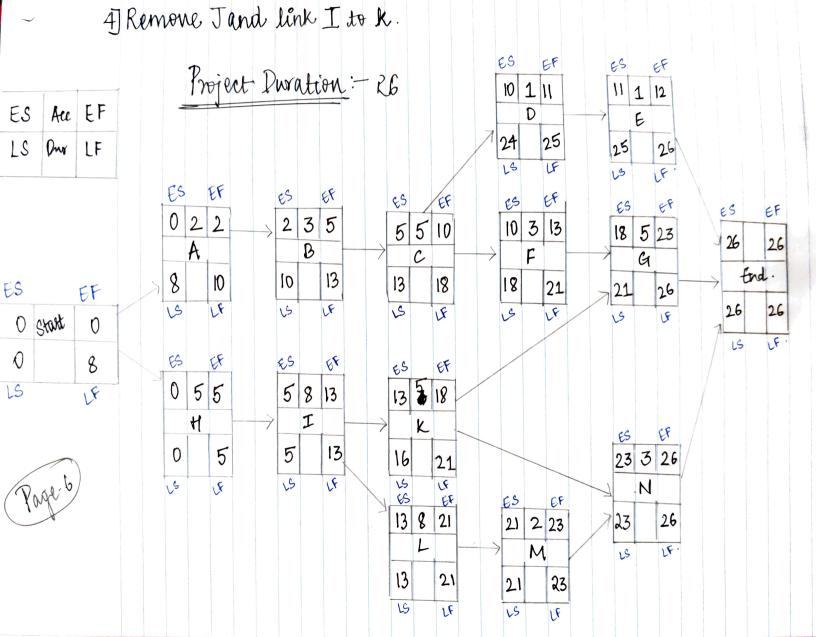












4] Slack Time: - ST = LS - ES.