EST, EFT, Slack Time ???

???? ?? ??(CPM/PERT) ?? ??

- 3. LST: Latest Start Time (\square \square \square \square)

А	-	15
В	-	10
С	A,B	10
D	В	25
E	С	15

1. [C] [] [[(EST)

[] C A B [] [] [] [] [] A [] [] 15[] C [] EST [] [] .

 $C \cap EST = max(A \cap EFT, B \cap EFT) = max(15, 10) = 15$

2. [C LST (Latest Start Time)

LST(Latest Start Time): [] [] [] [] [] [] [] [] [] [] [] [] []	
LST = LFT - [] []	
 LFT□ Latest Finish Time, □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	
3. □ C□ Slack Time(□ □)	
Slack Time = LST - EST = LFT - EFT	
	(
1. EFT ::	