Activity	Immediate Predecessor	Completion Time(weeks)
A	-	7
B	-	17
C	-	12
\ <u>/D</u>	A	9 .
E	A	15
F.	B, E	5
G	B, E	8 .
H.	С	11.
1	D, F	15
1,	D, F	10
K	G, H	10
L	G,H	8
M	J, K	10 1
N	L	7

Construct the PERT network and show the Critical Path by calculating Earliest Start (ES), Latest Start (LS), Earliest Finish (EF), Latest Finish (LF) and slack times for each activity.