Find the processor for each one $A \rightarrow C \rightarrow D \rightarrow F \rightarrow 1$	
$A \rightarrow C \rightarrow D \rightarrow F \rightarrow 1$	
processor	
OLN+M)	
-> line 8 engueures	
- line 8 runs if line 7 condition is time, - in time	<b>&gt;</b> ,
Go only if UB not seven	
-> live 9 immediately marks v seen	
=> Therefore, VB engraved once.	
ene b: edge 2u, v3 => in times	
ene b: edge & u, v } => Im times  consider  u: v => trice (for undirected graph).	
V: u	
Total time for BFS: O(1VI+IEI).	
n + 2m	
Df4.	
tinal time => 2.14	