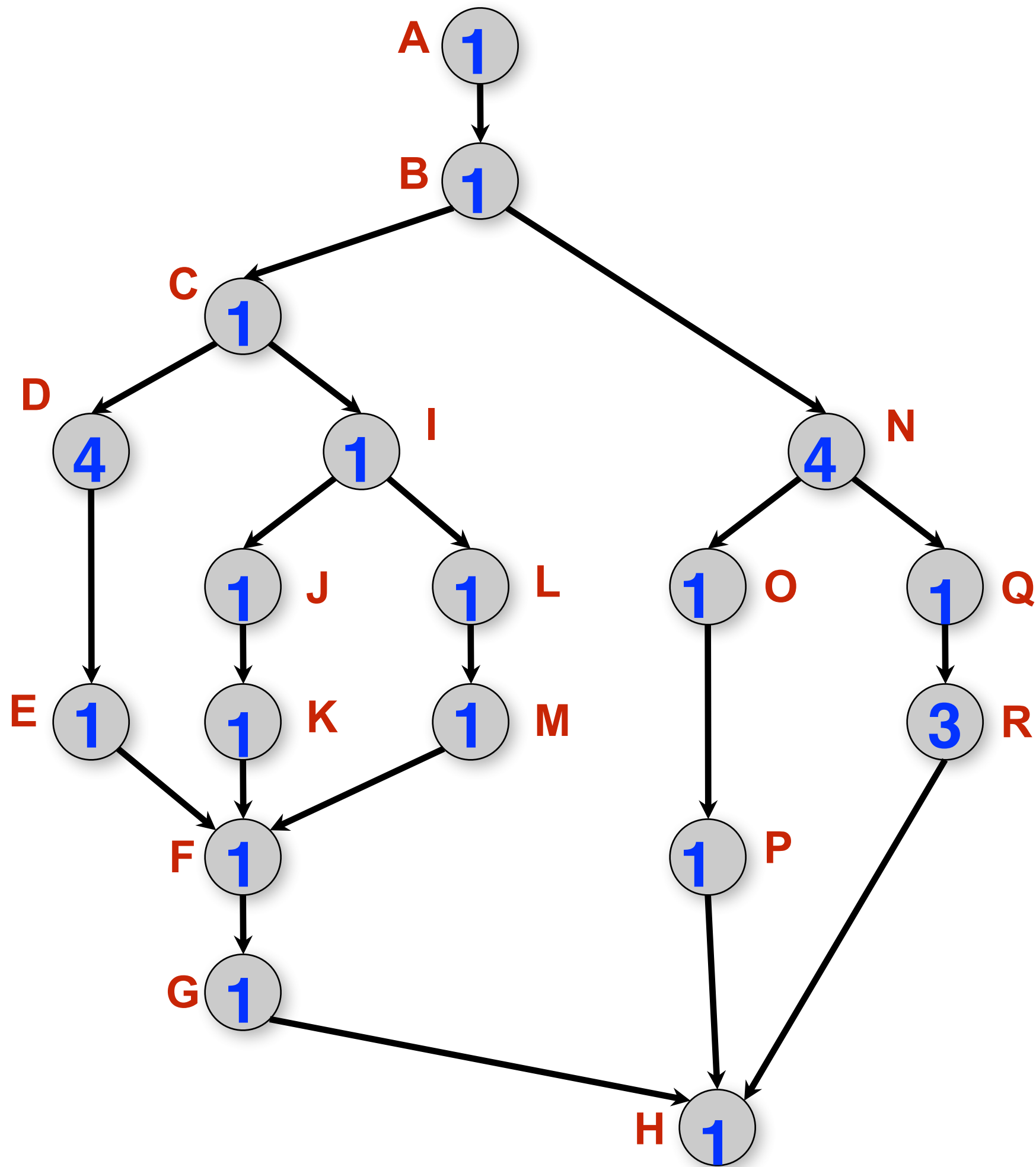


# Worksheet: Scheduling



- As before,  $WORK = 26$  and  $CPL = 11$  for this graph
- $T_2 = 15$ , for the 2-processor schedule on the right
- We can also see that  $\max(CPL, WORK/2) \leq T_2 < CPL + WORK/2$
- There are 4 idle slots in this schedule — can we do better than  $T_2 = 15$  ?

Start time	Proc 1	Proc 2
0	A	
1	B	
2	C	N
3	D	N
4	D	N
5	D	N
6	D	O
7	I	Q
8	J	R
9	L	R
10	K	R
11	M	E
12	F	P
13	G	
14	H	
15		

