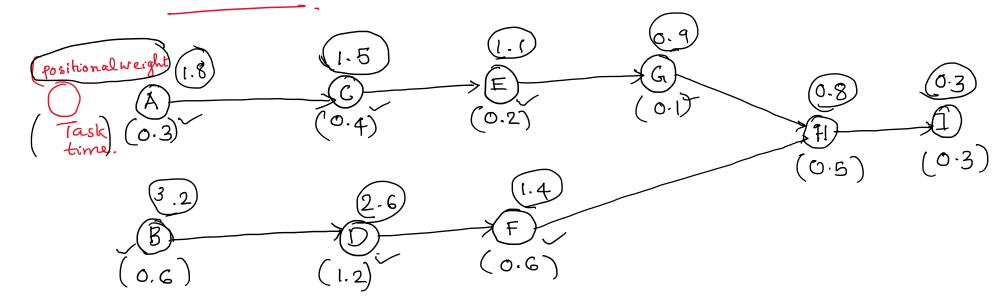
## raw the prœcedence diagram.



$$N_{\text{Theo.}} = N_{\text{min}} = \frac{4.2}{1.6} = \frac{2.625}{1.6}$$

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Workstation	Time remaining	Eligible.	Will Fit	Assign task (time)	Station 1 dle time
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.0 0.7 0.3	A,D C,D D,E	A G E	A (0.3) C (0.4) E (0.2)	0.
$\frac{1.6}{3.}$ $\frac{1.6}{1.0}$	2	1.6	_ D		D(1.2)	
	3.	۱. ٥	H	Н	H (0.5)	0.2.

Balancing Efficiency = 
$$\frac{2 \text{ task fime}}{\text{Nachual } \times \text{ Cycle time}} = \frac{4.2}{3 \times 1.6} = \frac{4.2}{4.8} = \frac{0.875}{87.5}$$

