

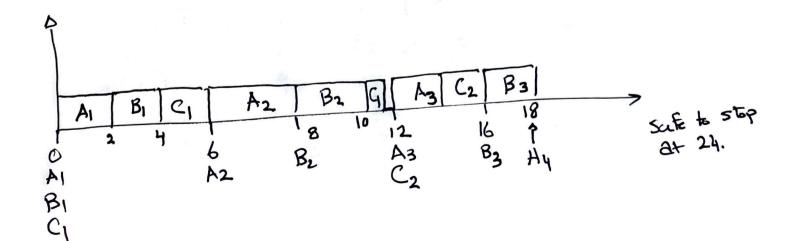
$$\frac{2}{6} + \frac{2}{8} + \frac{3}{12} = X < 1$$

$$3\left(2^{1/3}-1\right)=\gamma$$

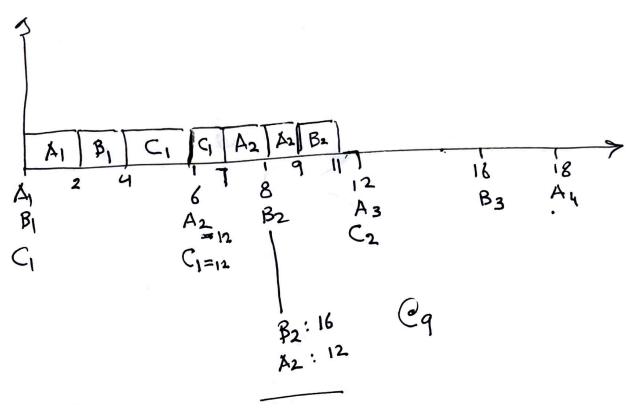
=> gurantee meeting deadline

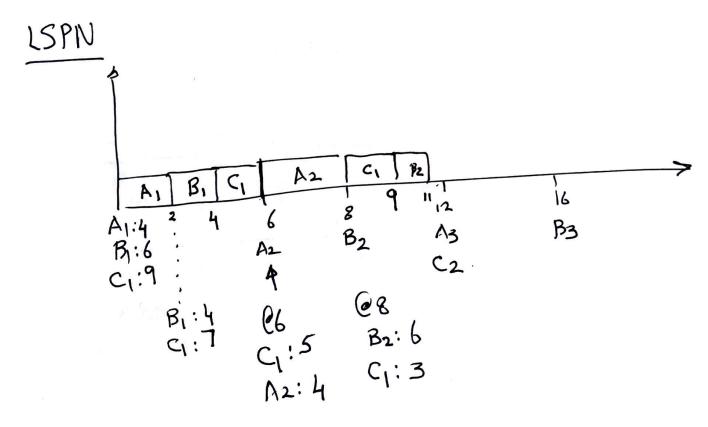
else

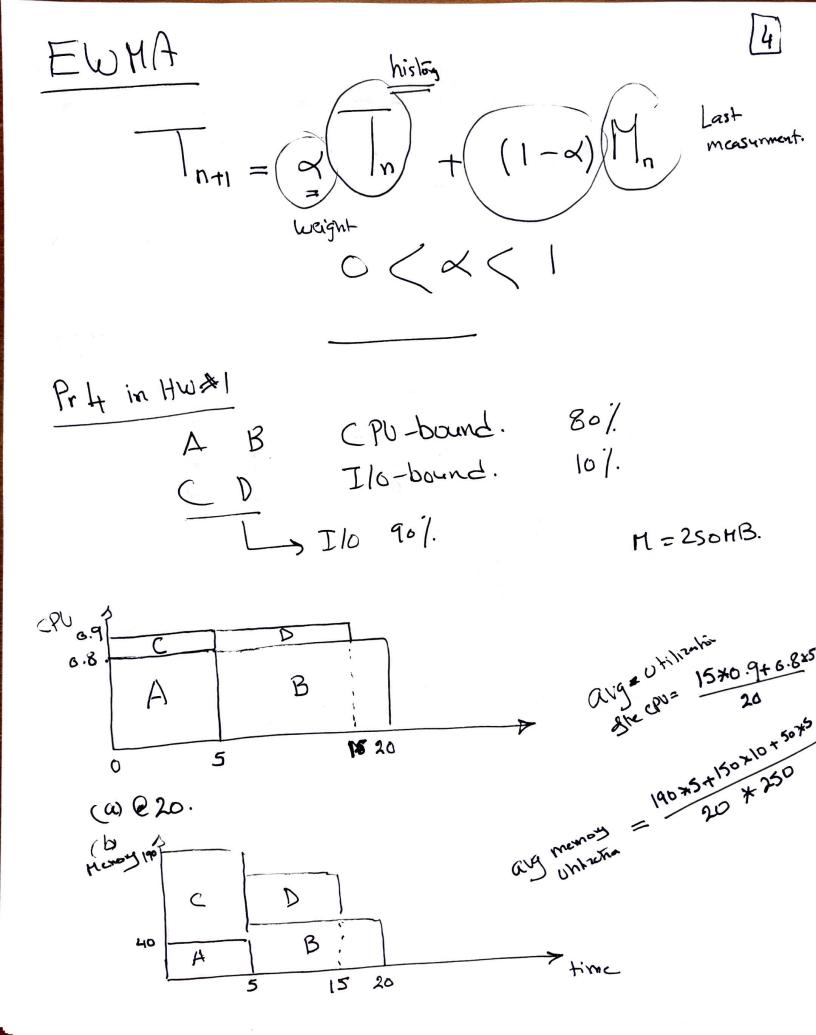
we don't Know > Try.









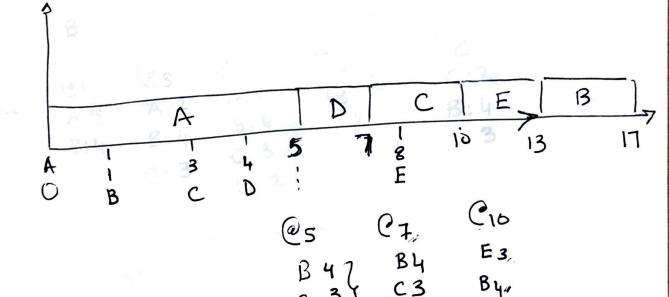


5

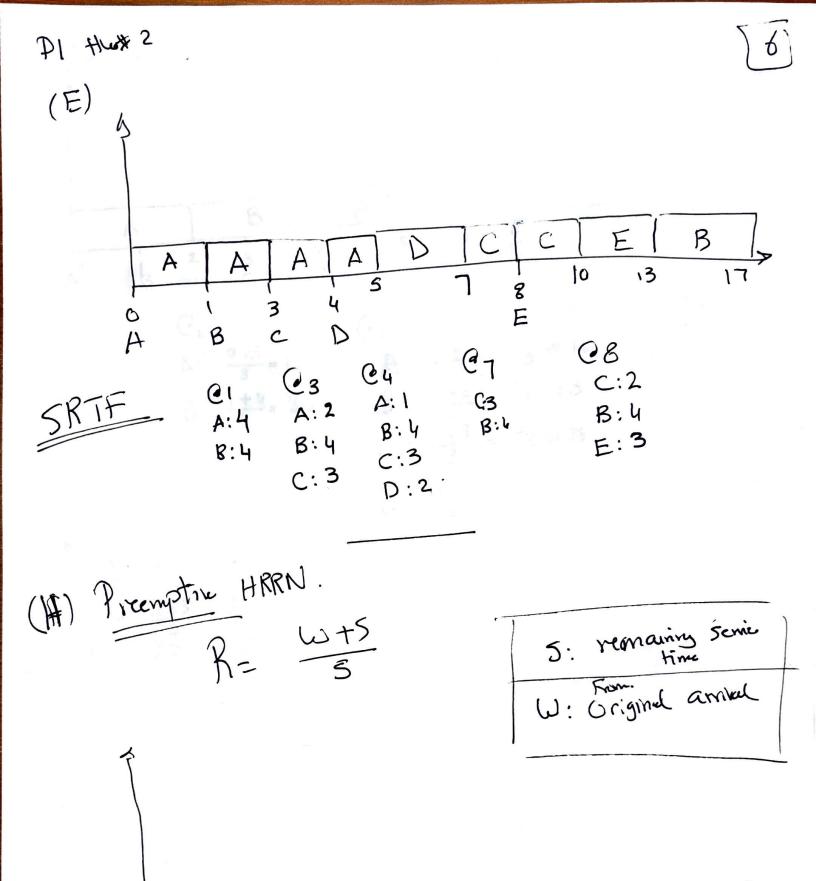
(d) 4/20 min 12/hr. (e) avg. Turnaround hine = $\frac{5_A + 5_C + 20_B + 15_D}{4}$

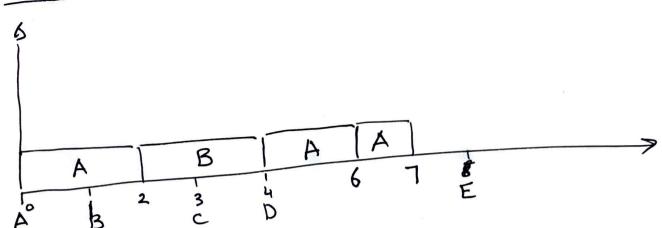
71 Part (d)

CTE



avg. Turnamed Tim = 5A + 30 + 7c + 5E + 16B





A:
$$\frac{0+3}{3}=1$$

C4

A:
$$\frac{2+3}{3} = \frac{5}{3} \approx 1.6$$

A: $\frac{2+1}{1} = 3$

B: $\frac{1+2}{2} = \frac{3}{2} = 1.5$

B: $\frac{3+2}{2} = \frac{3}{2}$

$$B: \frac{1+2}{2} = \frac{3}{2} = 1.5$$

$$D: \frac{0+2}{2} = 1$$

A:
$$\frac{2+1}{1} = 3$$

C:
$$\frac{3+3}{3}$$
 2
D: $\frac{2+2}{2}$ = 2

$$Q_{1} = 3$$

$$C: 4+3 = 2.3$$

C:
$$\frac{4+3}{3} = 2.3$$

D: $\frac{3+2}{2} = 2.5$