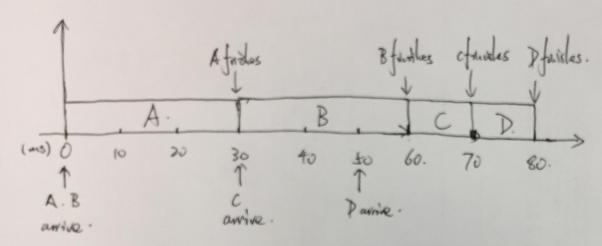
C) MLFQ.

$$C_{log}$$
 C_{log} C_{l

$$T_{tarand} = \frac{70+80+10+10}{4} = 42.5 \text{ (us.)}$$

The sponse =
$$\frac{10+0+0+0}{4}$$
 = 2.5 (ms)

a) FIFO:



Transporse =
$$\frac{30 + 60 + 40 + 30}{4}$$

$$= \frac{40 (ms)}{4}$$

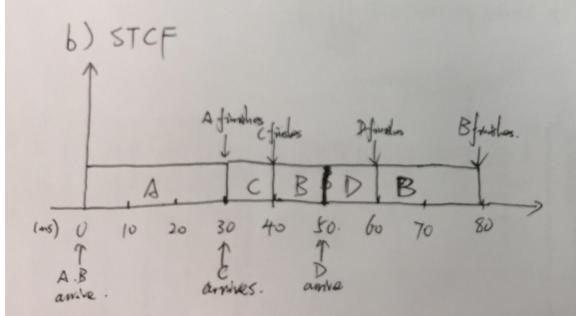
$$= \frac{30 + 60 + 40 + 30}{4}$$

$$= \frac{40 (ms)}{4}$$

$$= \frac{30 + 60 + 40 + 30}{4}$$

$$= \frac{30 + 60 + 40 + 30}{4}$$

$$= \frac{40 (ms)}{4}$$



The sparse =
$$\frac{30+80+10+10}{4} = \frac{130}{4}$$

The sparse = $\frac{0+460+0+0}{4} = 10$ (mg)