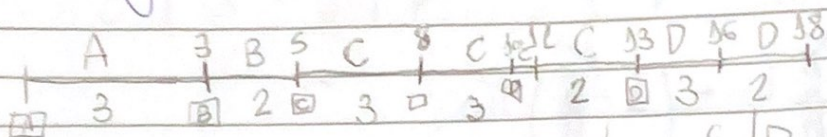


D	S	T	Q	Q	S	S
D	L	M	M	J	V	S

Round-Robin $q=3$

	A	B	C	D
CPU	3	2	8	5
Chegada	0	3	5	10

$$t_e = (n-1)q$$



$$C_{puC} = 8 - 3 = 5$$

$$C_{puC} = 5 - 3 = 2$$

C	D
2	5
5	10

Cpu

Chegada

$C_{to} = 3$ preemptivo
mas C continua pois

$$T_{cpuC} < T_{cpuD}$$

$$C_{puD} = 5 - 3 = 2$$

$$T_{ms} = \frac{3 + 5 + 13 + 18}{4} = 9,75 \text{ tu}$$

$$T_{me} = \frac{(0 + 0 + 0 + 3)}{4} = 0,75 \text{ tu}$$

$$\frac{4}{18} = 0,22 \text{ process/tu}$$