

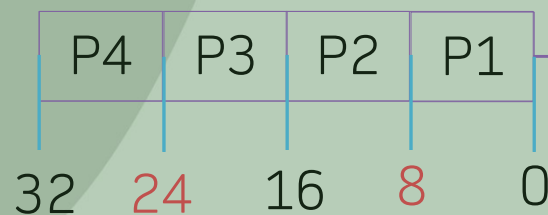
Problem :

$$\text{Turn Around Time} = \text{End} - \text{Arrival time}$$

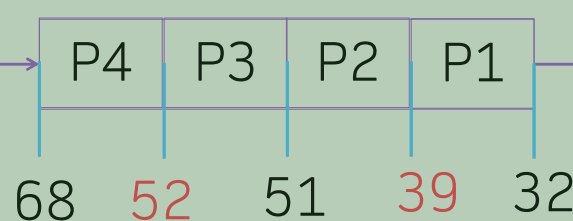
$$\text{Waiting Time} = \text{Turn Around} - \text{Burst time}$$

Process	Burst time	Arrival time	Start	End	Turn Around	Waiting time
P1	15	0	0	39	39	24
P2	20	3	8	51	48	28
P3	9	4	16	52	48	39
P4	27	7	24	71	64	37

Q0 = 8 RR



Q1 = 16 RR



Q2 = FCFS

