

RR

P	AT	BT
1	0	4
2	1	5
3	2	2
4	3	1
5	4	6
6	6	3

$$T_{\theta} = 2 \text{ ms}$$

each process will get
2ms to execute instruction

$$P_1 | P_2 | P_3 | P_4 | P_5 | P_6 | P_7 | P_8 | P_9 | P_{10} | P_{11} | P_{12} | P_{13} | P_{14} | P_{15} | P_{16} | P_{17} | P_{18} | P_{19} | P_{20}$$

b/w 0-2 (we have, P_2, P_3), Next to maintain a queue for PR fashion

$$P_1 | P_2 | P_3 | P_4 | P_5 | P_6 | P_7 | P_8 | P_9 | P_{10} | P_{11} | P_{12} | P_{13} | P_{14} | P_{15} | P_{16} | P_{17} | P_{18} | P_{19} | P_{20}$$

2 4 6 8 10 12 14 16 18 20

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F	AT	BT	CT	TAT	WT	RST
1	0	4	8	8	4	0
2	1	5	18	17	12	1
3	2	2	6	4	2	2
4	3	1	9	6	5	5
5	4	6	21	17	11	4
6	6	3	19	13	10	7