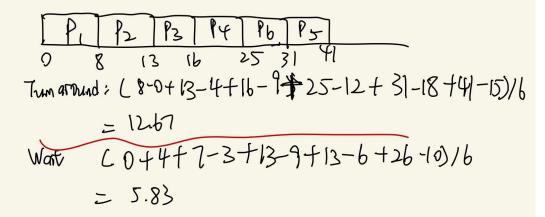
(a) SJF



Cb) SRTF

Process	Burst Length	Arrival Time	Priority
PX.	8	0	5
1 %	4-5	4	7
K	3	9	9
P_4	7%	12	2
P_5	10	15	6
P6	6	18	8

$$P_1$$
 P_3 P_4 P_6 P_4 P_5
 0 8 4 12 16 18 24 31 4
Turn around, $(8-0+16-4+12-9+31-12+41-15+24-18)$
 $= 12.3$
Wort: $(0+7+0+10+16+0)/6=5.5$

(c) freenpthe priority

Process	Burst Length	Arrival Time	Priority
*	8	0	X
PA	1 5	4	7
P_3	3	9	9
来	9	12	
BL	10	15	6
P_6	6	18	8

507.

P1 P2 P4 P5 P2 P6 P3
0 8 12 2 3 32 38 4
Tun around: C8-0+32-4+21-12+31-15+38=18+4-4)16
= 19.67

Wast: CO+23+0+6+14+34)/6= 12-83

(d) RR=6

		$\overline{}$		
	Process	Burst Length	Arrival Time	Priority
	P_1	, 8	0	5
	P_2	7/5	4	7
7	c_{P_3}	3	9	9
>		9	12	2
	P_5	6 /10	15	6
	P_6	5 6	14 /0 18	6 6 8
		TE-	' KRAT:	Ps Pr

Ready Onene:

P2Pi B3: P4PiB5 P2DAG: P3P4Pi D DDAP6Pi P2DAG: P3P4Pi D DDAP6Pi

Wait (11+2+3+15+16+6)/6=8.83

P1 P2 P3 P4 P1 P5 P6 P4 P5 0 6 11 12 15 18 19 24 30 36 41

Turnaram): (19+7+6+24+26+(2)/6=15.67