## PREEMPTIVE PRIORITY SCHEDULING ALGORITHM

- Priority scheduling can be both preemptive and nonpreemptive
- SJF -> nonpreemptive priority scheduling
- SRTF -> preemptive priority scheduling

	Priority	AT	BT	ST	CT	TAT	WT	RT	
P	6 2	0	87	0	33	33	25	0	
X, P2	8	1	<b>B</b> 5	1	26	25	19	Ô	
$\simeq \overline{\rho_3}$	12 €	2_	AZ	2	6	4	0	D	
>>> P+	10	3	2	9	11	8	6	6	
× P5	9	4	10	11	21	17	7	7	
>P6	11	6	3	6	9	3	9	0	<u> </u>

Higher the no, higher is promy. I/0 -> 0

Throughpet = 
$$\frac{6}{33-0} = \frac{6}{33}$$
Throughpet = 
$$\frac{6}{33-0} = \frac{6}{33}$$