## FCFS Example with different arrival time

		AT	BT	57	CT	TAT	WT	RT
*	E	3	2	3	5	2	0	0
×	P2	0	1	0	1	1	O.	0
*	p3	3	3,	5	8	5	2	2
+	P4	10	5,	13	18	8	3	3
4	P5	9	4	9	13	4	0	0
	10		•			5 2 2		

Any TAT = 
$$(2+1+5+8+4)/5 = \frac{20}{5} = 4_{my}$$
  
Any WT =  $(0+0+2+3+0)/5 = \frac{5}{5} = 1_{ms}$   
Any RT =  $1_{ms}$ 

$$\begin{array}{rcl}
cpv & v-tilization & = & 18-3 & = & 15 \\
AT & 18 & & & 16 \\
-9(2) & 1 & & = & 500 \\
& & & & & 6 \\
& & & & & 7
\end{array}$$