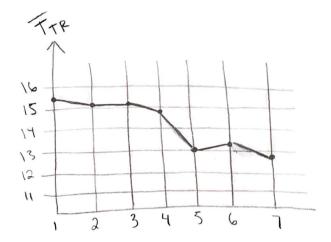


Ta	Tw
1	11.6
2	11
3	11
4	10.6
5	9.6
6	9
7	18.6



Tq	TTE
l	15.4
2	15.2
3	15.2
4	14.8
	THE RESERVE OF THE PERSON NAMED IN
2	13
5	13.2

· It seems that the closer time Quantum (Tq) is to the largest CPU burst time out of all processes, the lower the average waiting time (Tw) and average turn-around time (TTR) will be. So picking a larger Tq might be good until there is a process that has an incredibly long process time