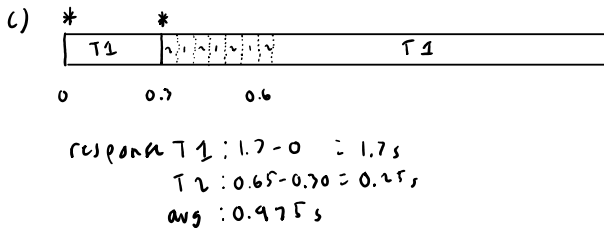
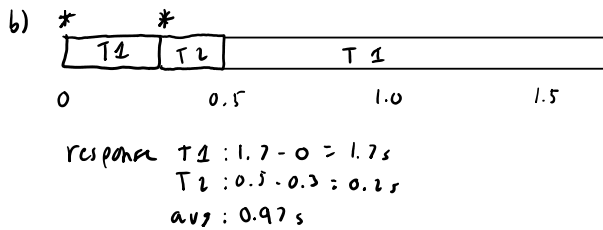
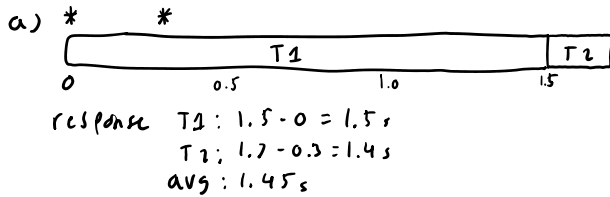


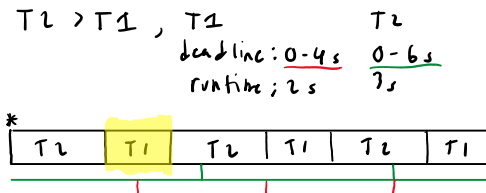
Exercise charts

1. T1 T2
start: 0s start: 0.3s
run: 1.5s run: 0.2s

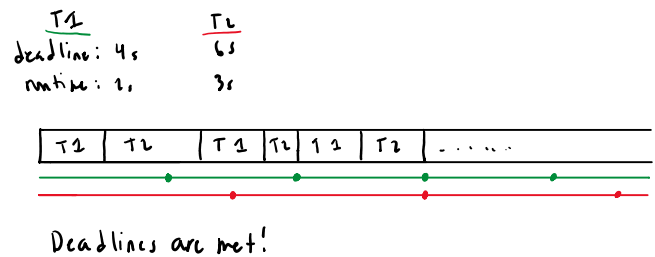


2. I'm sure the threads will receive a proportional time to each other since we are assuming they are all equal.

3. fixed



4. Earliest deadline first



5. Turnaround time

	T1	T2	T3	
runtime:	1s	2s	3s	Turnaround
1, 2, 3	T1	T2	T3	T1 1s T2 3s T3 6s avg 10/3
1, 3, 2	T1	T3	T2	1s 6s 4s 11/3
2, 1, 3	T2	T1	T3	3s 2s 6s 9/3 → decay usage?
2, 3, 1	T2	T3	T1	6s 2s 5s 13/3
3, 1, 2	T3	T1	T2	4s 6s 3s 13/3
3, 2, 1	T3	T2	T1	6s 5s 3s 15/3