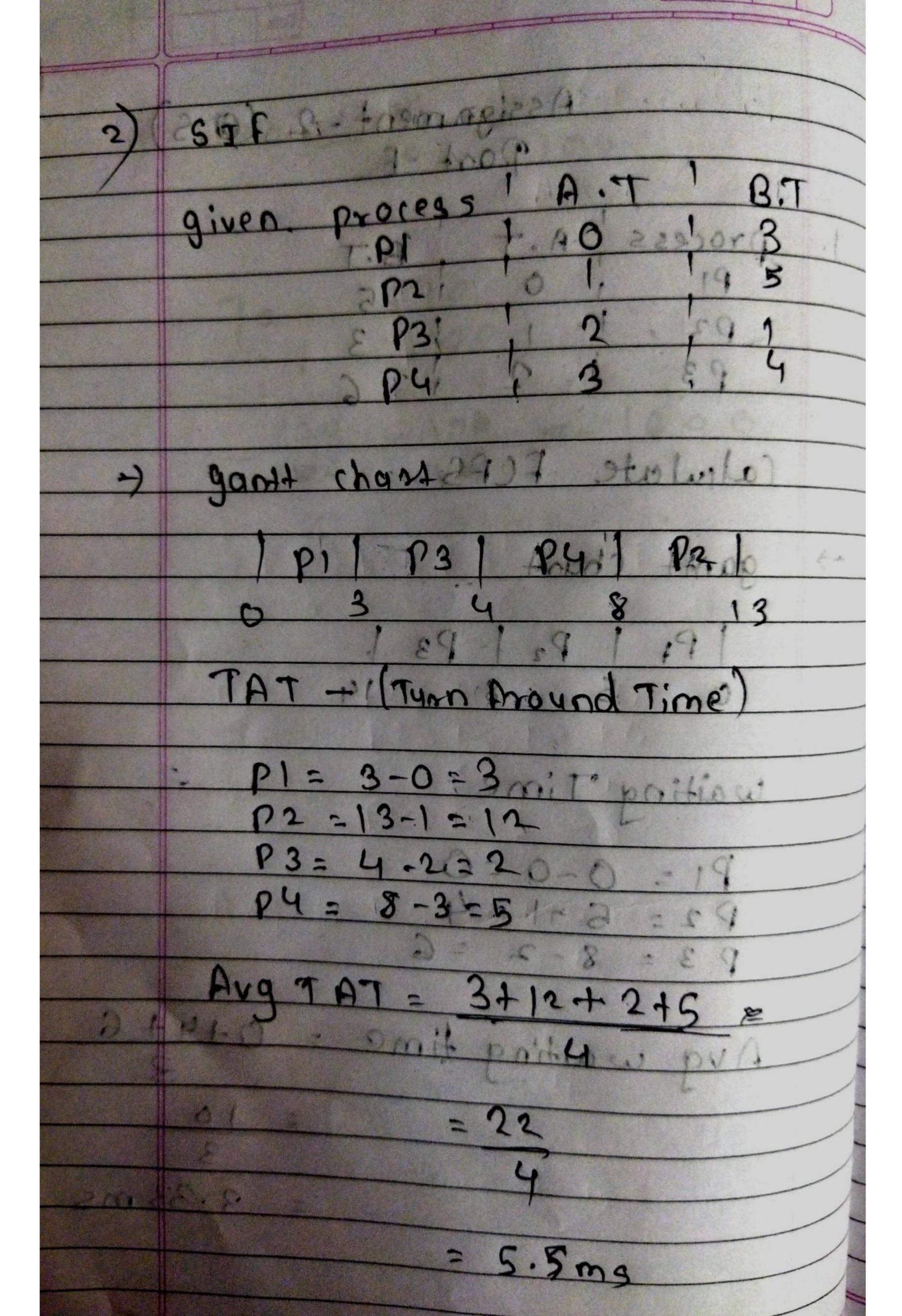
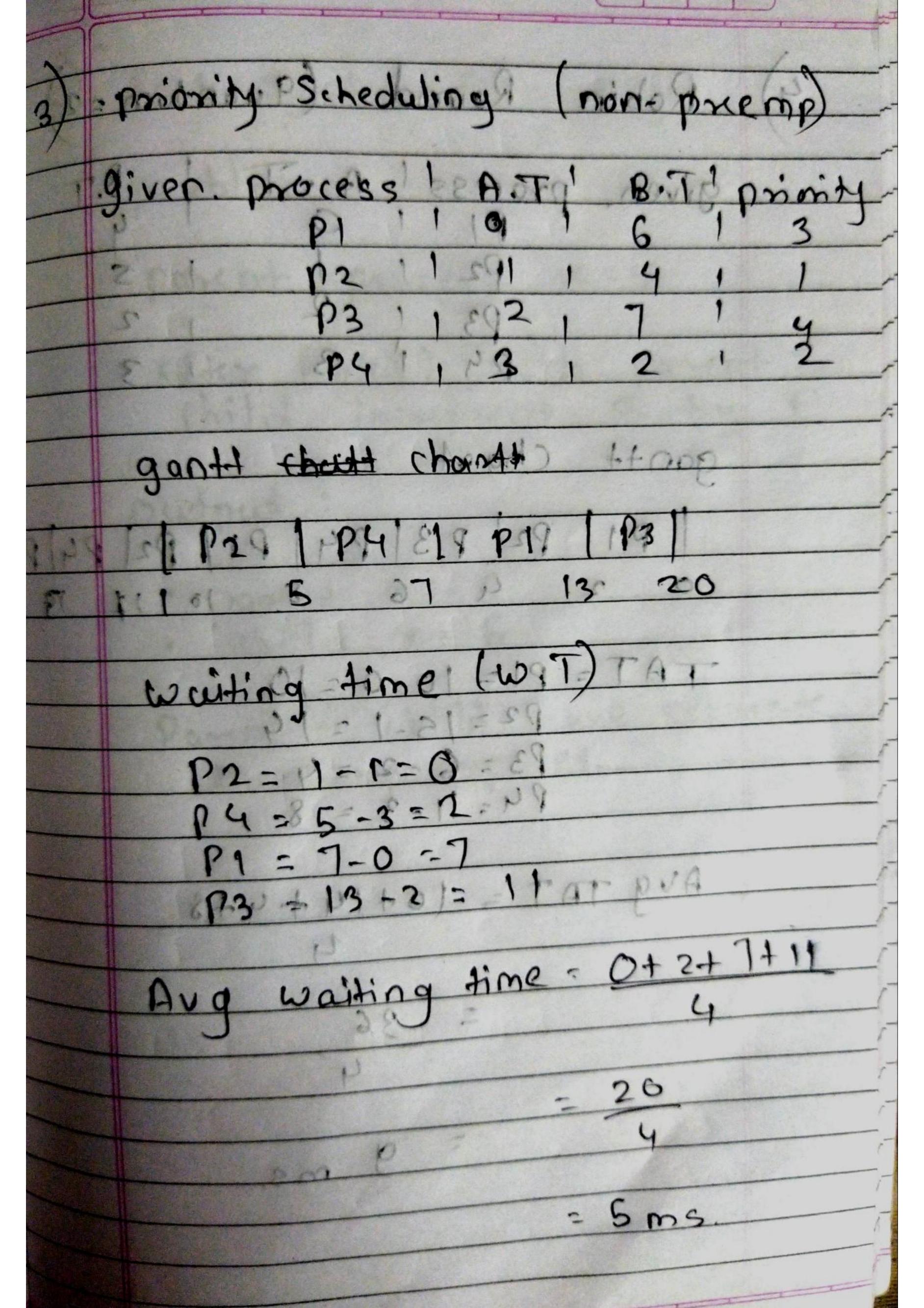
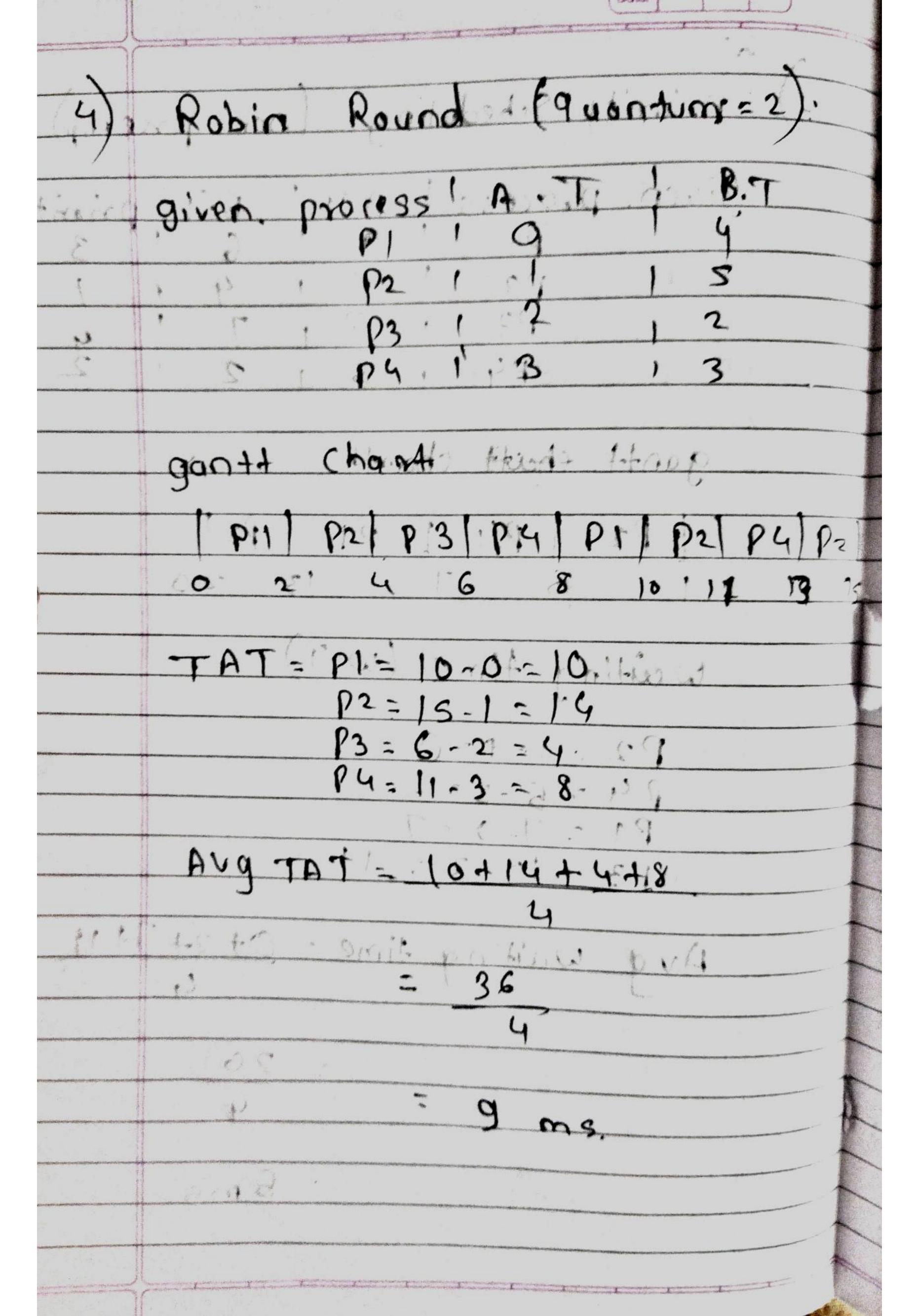
	Property Property
	Assignment - 2 (O:S) (Part - E
	Post-t-
	130 14 14 14 19 19 19 19 19 19 19 19 19 19 19 19 19
1.	process A.T BIT
	3 PI 1 0 1 15
	P3 1 3
	P P3 P P 16
	Calculate FCFS 40000 44000
->	ganif Chant Fried
	8 9 8
	P1 P2 P3
	Comit 5 avon8 amr 14. TAT
	waiting Time = 0-8 = 19
	P1 = 0 - 0 = 29
	P2: 5-12-4-8 = 49
	P3 = 8-2 = 6
	a 21 state tarend
	Avg waiting time = 0+4+6
	= 10
	= 3.33 ms







	Pap Ha Data I I D
5)	Fork System (all E.g
	problem:
	· parent process x=5
	· After for4(), both parent & child incomment x by 1
	oudput:
	• panent $x = 6$ • child $x = 6$
	Parent & child have separate memory spaces.