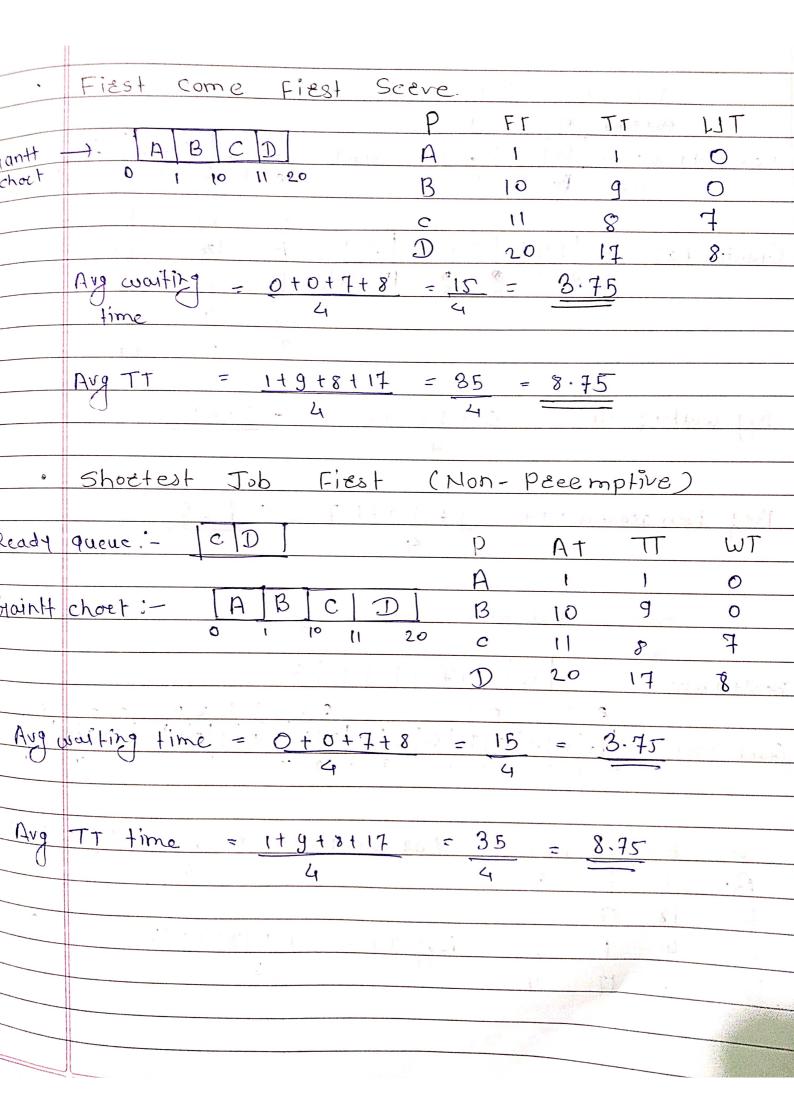
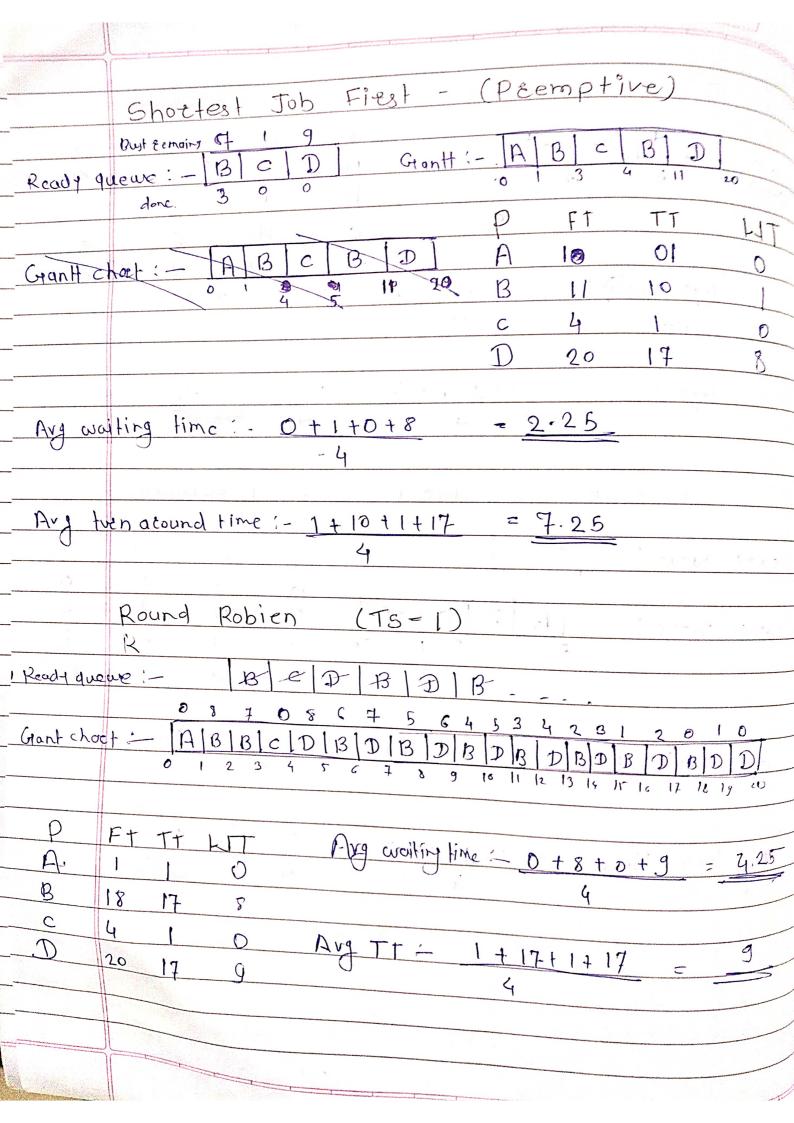
	Assignment no: 5
	Scheduling algorithm
	I was a second of the second o
	consider the following peocesses:
	The state of the s
	process Arival time Burst Time Priority
4 = -1	Prosess working managering probably or -
3	A result of the political of the Barrier of the Bar
	Branch de la de la de grant de la 3
	G 3
	Dois in 1 as 3 in man Sun 9 and 3 in 1
	Deaw a Grant choet to Pind finish times
	& also calculate TT (Tuen around Time) and
* 5 :	at (waiting time) in case of each of the
7/4 / / / /	following strategies:
30 1 187 N	
ed.	· SJF Non-Peeemptive · SJF Peeemptive
	· Round Robin (TS=1)
4	Printible n1
	· Priority Non Preemptive
	· peiorité preemptive.
43	
	The second secon
	the state of the s
And Annual Control of the Control of	

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			Ĺ	PAGE No.	
	priority (Non-prempt	ive)			
Grant G	host:- ABCD 0 110 11 20	р Д В	FT 1	TT 1 9	14T 0
		c D	11	8 17	7 8
Arg wa	ting time: - 0+0+7+8 =	15	= 3.	75	
Arg TT	:- 1+g+8+17 =	35	- 8	.75	
	péioeit (Premptive.) Bust comoin 7 1 9				
Roady qu	dore 3 0 0	PA	FT	TT 01	LIT 0
Grant ch	ox + = ABCBD 0 1 3 4 11 20	B C D	رر 20	10	8
rav g co	aiting time: - 0+1+0+8	ځ	2.25		
Flig to	neound time :- 14/0+/+17		7.25		