NY. Y : N / JP - NO

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05 9	84
7	

200103

a. FCFS Soln;

Gantt chart, [1] B C D J 0 7 14 16 18

Now

CT TAT WT

A 7 0 0

B 14 11.99 4.99

C 16 12.99 10.99

D 18 14.98 12.98

AUJTWT= 0 28.96/4=7.2

Aug TAT = (46.96/4)=11.74

b. SRTN

Ganf chart:

A C D A 1B1 0 4 6 8 11 18

							Date :	and defined
							Dage:	77.09 m
Pri	nen Ti	AT	WT				10000	
/			U		4 5 2 3 7 1 2			_
B		5.99	8.99					_
C		.99	0.99	The same of the sa				_
r		1.98	2.98					_
		J 0			The Landings	· K	BOH TO	
A	a WI=	19.9/4	1 = 4.99				MIDE	1,,
RIV	g WT=	211.96	111-8.7	14				
740) ""	JU 30/	01-07			Syant -	HARRIST	
					MA	3/8	[6]	
C.	Priority	Ache de	ulina			11-1	9	1
		7501400	Voive		184		CMAN	4
Ga	Priority nts cha	M:			TIN	TAT	1113	
	1 6	DB			41		DEA.	
Ö	7 9	11 1	8	()	1.11.10	116	14111	3
				. 66	11 101	12.0	131	M
Proc	en TA	T	W	TXO.	CI 186	131-1	13.77	1
A			0					
B	15	.99	8.0	22	11/36.3	2 0	: TW Trick	
10	9	.99		99				
	7	.98	NFIS	98	16/11	1: -11	TOUR	
1	1.17	10 011	14 14 5					
AV	g W1=	18.96/	4: 4.7	y	A Plant	KTA	2 0	
1	TATE	21 91	/11 0	0.11				
AVO	TAT =	30.16/	/U=9.	24		1 chair	Annoli	
V	*			19	-			
				10	LALO	101	M	
				7.1	1 7 7	1	()	

1)	DR	(R.	antum:	1	1
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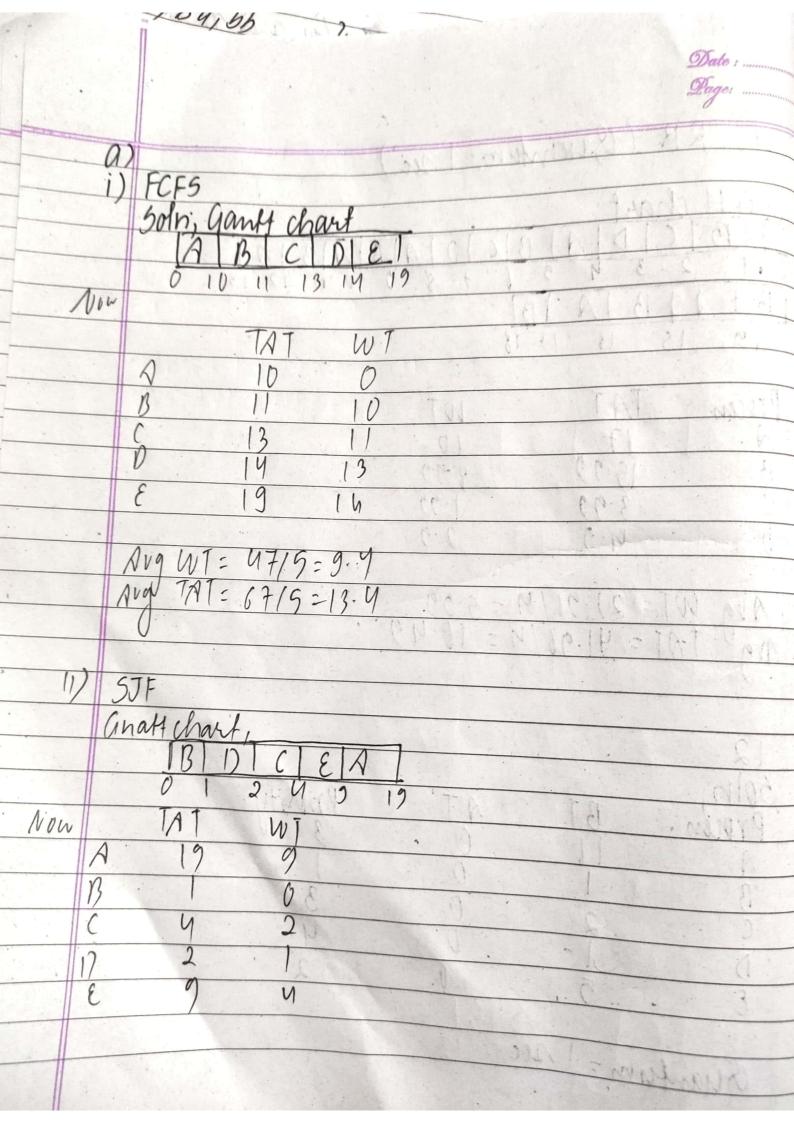
1 1	0 1	11	1 1	1 0				17.7	-	-	
1	M 0 B 1	- 1 1	N	13	10	10	A	B	A	B	IN
711	2	3	4	5		7	7	7	1)	1)	12 1
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	/1 1	14	1 61	101						THE PARTY	

Process	TAT	WT
A	17	10
13	15.79	8.99
C	3.99	1.77
0	4.9	2.9

12.

501h.			
Proven	BT	AT	Priority
A	16	0	3
B		0	
C	2	0	3
D	1	0	4
3	5	0	2

Quantum = 1 sec.



Aug UT = 3.2 Aug TAT = 7

III) Priority Scheduling

Aug WT = 35/5:7. Aug TAT = 54/5=10.8

1V) RP

ABCDEACIEAEAEAEA
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

1A A ATAI 15 16 17 18 19

				Date;
	Process TAT			Date :
	7 19	WT		
	2	. 9		
	7	5	a (dly da)	
	14	3		
	Ava TOT	18/5:5.4		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16/9:9.2		
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	Village			
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