

	Process	AT	BT	CT	WT	TAT	opalray!
	Pi	0	8	21	13	21	d wind
u	Pz		5	7	1	6	enceine
	P3	3	3	10	4	7	and a second
	Py	4)	5	0	ı	To the same of the
	P ₅	6	4	14	ч	8	The country
					-		

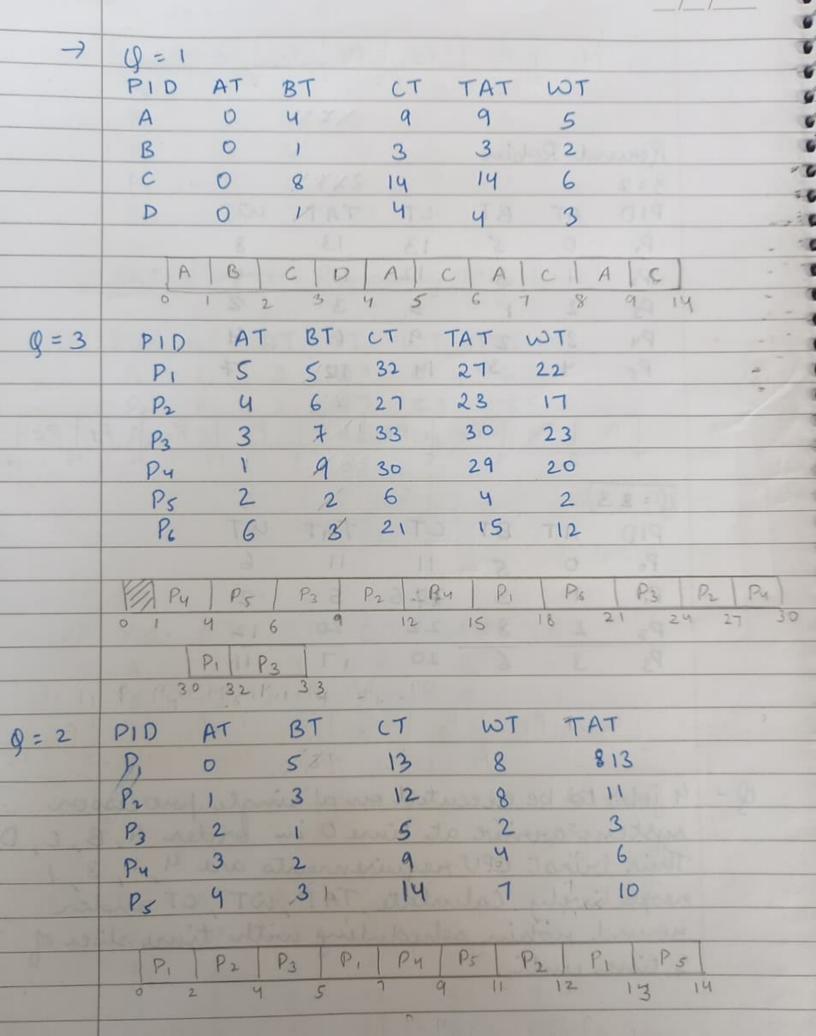
SRTF (Shortest Remaining Time First)

17	Pid	AT	BT	CT	WT	TAT	
	Pı	1	3	34		23	
	P2	2	2	67	23	45	(bital)
	P ₃	3	l	4 65	01	₹2	1 Junious T
	-42						
			PI	P3 P	2	Jastro	SOF (SM
	(00			5			
		7	AT	TOI	70	Ta T	Parisa A
	SR			- 0	8	8 0	9
27	Pid	AT	BT	CT	W	T TA	T
	A	0	1 4	6	1 2	6	. 8
	B	0	1 5	PI	PC		19

C	0	8	14	6	14
D	0	1	2	1	2_
				6.18	
	B	D	A	c	1 2
	0 1	1	116	11.	Table 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

37	Pid	AT	BT	CT	WT	TAT	
	Pi	0	12	27	15	27	
	P2	2	4	6	0	4	
	P3	3	6	12	3	9	
	p.	Q	<	17	ч	9	

		PI	P2	P3	Py P,		1 - 23	-
	0	2	TA 6	7 17	2 17	27	019	
		120	P	- 1		0	A	
	Roun	d Ro	bin		1		1 - 8	
	9=2	9	11	191		- 0	3	
	PID	AT	BT	CT	TAT	WT	q	
	P _i	0	83	13	13	8		
	P ₂	1	31	12	11	8		
	P3	2	X	5	3	2		
	Pu	3	2	9	6	14	PID	2=0
	Ps	4	3/1	14	10	Ŧ	79	
					013	map .	- 8	
	Pi	P2		PN	P4	Ps	Pz P	1 95
	D	2	4	5	7 9	11 1 11	149!2	13 14
	Q = 23	5			3	2	29	
	PID	AT	BT	CT	TAT	WT	38	
	Po	0	5		11	6		
	Pi.	10	3	776	5	2	HE FE	
	P ₂	2	8 = 1	22	20	12		
	P3 .	3	6	20	١٦	11		
	,		-		100		THE P	
	Po	A P	110	2	P3 Po	118	2 / B3	P2 =
	D 21	3	6	9	IN 5	14	17 2	0 22
Q-	4 jobs	to be	e exec	uted o	on a si	ngle	Low cess	100
	syster	n ar	rive o	at tim	ne 0 in	brd	er A, E	3, C, D
	Their 1	burst	CPU	requi	rement	s are	4,1,8	3 1
	respect	tiveli	, Calo	ulate	TAT,	WT,	cT und	ér
	nound	d no	bin s	chedi	ling in	ith to	ine sli	ce of
	1 tim	e uni	t.		7			O



poid	Par	iority	Sche	duling	(Lowes	it No.	Highest	Priority)
- COUNTY	1 3	در واما	020 2 3	3/1 5/5 0			0	*
	PID	AT	BT	Periority	CT	TAT	WT	
pd 10	P.	0	4	2	4	4	D	31
	P ₂		3	3	7	6	3	
	P3	2	1	4	8	6	5	
	P4	3	5	5	13	10	5	
	Ps	2/12	2				9	
		anterior A	3858		is savak			W.
		PI	P2	P3 P4	P5)	13511-7	Shared	*
		0 4	٦	8	3 15.	ANSIS 3	Moston	幸
Pre pinh	Prin	ority.	Sched	ulino (Highest	No. H	ighest P	niority)
05	PID	AT	BT	Priori	ty CT	TA-	TO WT	3
	P.	0	4	2	15	15	lighest Po	
	P ₂	1	3	31	12	8 11	8	
	P3	2	1	4	3	1	р	
				M 5		5		13/12/14
				11115		6		3 2 3
		Janen	151					
		P. P2	P3	Pu Ps				
	Lowe	at no. la	inhest?	periority:			us high	rest priority
19 Benis	PID	AT	BT	Priorit	y CT	TAT	WT	9
	P,	1		2				
	P2	2		1 2				re d
	P3		1	1		at less		
						49		
	- 10	/// P	P	3 P2	Pi	adal)	www.80.	
		0 1 2	- 3	4 3 6	0570	187 11	11/12	
								10