	9.1		Date
Process	Burst Time	Priority	Arrival Time
"	10.2 D. 10.2 T. A	Triuries)	1 /V / Val 1/me
PI	50 ms	4	Oms
P 2	120 ms		20 ms
P3	100 ms	3	yo ms
py	40 ms	2	
	10 113		1 60 ms
		<u> </u>	
a			A A
	RTEST REM	ATNING	Truc:
			1
Fin	rish Turn aro	und Waitin	y the yallow
1	me Time	Time	p)
a 2 - a		4)1 - 4 1	1 11 1 1
P1 7	0 ms 70 m	20	m>
P2 1	1 2	1 -	ns .
	10 ms 20 12+0 210 170	ms 701	ns
	00 ms 150	ms 10 1	MS
Taking	1 unit = 10	ms	
• 1 2	3 4 9 6 7 8	9 10 11 12 13 14	15 16 17 18 19 2021
PI	PZ PI P	4 8 P3	
		2000	
			4
PW	65<	PI	
P12 5	0-20=30-20	01=	
and the same of th	7-20=0		
27-70			
63 =10	1 April 1		the state of the s

NON-PREEMTIVE PRIORITY:

	Finish	Turn around	Waiting time
	lime	time	
bl	50 ms	50 ms.	O my
P 2	70 ms	50 ms	30 ms
p 3	210 ms	170 ms	70 ms
py	110 ms	50 Ms	10 ms
	1	The second second	

Taking 1 unit = 10 ms

P1 P2 P4 P3 P3

			Tak-
	R	auto Plant	
		DUND ROBIN	
	Finish	Abres Pilar	TAM BANASAN
	Time	Jurn around	Waiting
		Time	Time
P1	70 ms	70	
P2	50 ms	10 ms	20 ms
63	210 ms	170 ms	10 ms
PY	Moms	110 ms	70 ms
		LIO M 3	/0 m3
	=30 ms	5 4:	
Tal	ling 1	unit= loms	105 Az
0	7 3 4 5	unit= 10 ms	The state of the s
	P1 182	PI P3 P4	P3 P4 P3 1831
		INCOME DAY	CONTRACT TO
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			A W. Carlotte
		Print di	
	the control of the co	the things	
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		LIN HAM	A CONTRACTOR OF THE PARTY OF TH
RW_		<u> </u>	
		(BZ (BA BZ)R)	man
7135		6-16-0	
4,2=	2/0-1/0:0	The same of the sa	
	100 -30-		0:10/-16
4 PY 4 1	40-30-	10/-16=0	
The state of the s	War and the same		

A.,	WALTING TIME:
AVERAGE	WALTING ITME:
SHORTEST	REMAINING TIME
Process	Waiting time
	usarting time
19	20 ms
65	O ms
P3	70 ms
p4	10 ms
Nuccess	Mean = 25 ms
Average	maiting time is 25 ms
Non-PRE	EMPTIVE PRIORITY:
Process	Waiting Time
PI	260 0 ms
62	9 30 ms
P 3	10 70 ms
pq	10 MS
	Mean = 27-5 ms
Average	waiting time is 27.5 ms

Ro	und Robin	SCHE DULING	-
Process	Waiting tim	NE	
	J		1 110
PL	20 ms		1
<u> </u>	10 ms		
<u> </u>	70 ms		
PY	70 ms Mean = 42.5	ho C	
	INCOUNT TLU	471	
Average	waiting tim	e js 42.5 ms	100 B 3
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	When the same of t		min Town
			
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			-1-2-2-2
to the second se	93.		in trace
Samuel Marie Control of the Control			
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and a second state of				Date:
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C	niven 10053	DATA	9.2	STATE OF THE STATE
Pro	10055	A	val Time	10
		11/1	rat time	Processing Time
	1		0	1
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	23	Arm	8	18
	21		10	4
		-	X.1	
110	NIOK.	1		
1)	werage	Jurn	around	time at an
			4 %	9,=2
TE	inish	T.		
	TUSD	TIME	Turnarou	nd
PI	28		time	
02	14		12	
P3	40		32	STATE OF THE PARTY OF THE STATE
P4	22		12	
	the second se		Mean = 21	
The second second	man der retain troop für nord gelande der generale eine seine der der der der der der der der der de			
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15	1 165 16	1 165 161	63 65 b	
, 6	Day II		1 2 2 3 3 3 E	
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	and the state of t	and a state of the section of the se	and the first productive land, here exists pare its recursion	
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Rong	h work	1.1.10.10	10 10 10 10 10 1	

the state of the s	
R.W	PIEZ (MEXICA) PAPA POPA
P1=12-4=8-4	= M - M : 0
02 = 6-4-x-x	<u>-0</u>
P3 = 18 -4 : 14-	4=10-4-6-4=7-1-0
Py : 4-4 .0	The first of the f
	그리는 마루스팅에 그래를 됐어요? 그렇는 경영한 가셨다면 하고 함께 그리고 있다.

