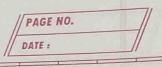
	Mame - Gourd's	V Suram			
	Roll- 39			// PAGE NO. //	
	KOII 33			DATE:	
					=
		trem	him long hi	H) Lens (h	
		LUTORIAL 5			
		Schedi	uling Algorithms	h Honel (	
			0 1 9 1 1	a L	
04	Consider Hos	Call 2 - 0		A	
07	Consider The	following proces			_
	I Process	Arival time	Li Butch time	Priority	
118	IA	MA-100	1	3	
•	В	1 1	9	A 3	
0	C	0 3	01.1	d 2	
1	D	8 3	11.9	1	
8		LEAL STATE	0.5		-
	1 h	itt chart to fin	Sch time	TW DVA	
	> Draw Gar	TT and WT	in case of each	of the tolloculty	
	> Calculate straterail	The will be	in complise	nota: atta #	
	STEARTY	<b>(2)</b>		MALE PARTIES	
	· FCFS		All the state of the	orto Hund«	
	·SJF (N	on preemptive)	2 2 4	A	
	STF (P	reemptive)	1 P3 Pc P0	9	
	· bound	Robin (TS=1)		MARKET A COLOR	
	· Driggih	Non preemptive	1 10 1 18	TISTORISE!	
	· Priosih	preemptive			
177	01	118 119 118	The state of the s	A	a contra
02 64	100	0 1 0	7 01 0	The state of the s	
		F 1 8 1	IL L	0.11	
	2	8 4 61	05		X

	PEGE EG				A03		GE NO.			
#	FCFs: (First come first serve)									
	»Gantt c	oft chart in a partition of								
	PA	PB 1 10	Pc Po	20	2. <u>1151. 3</u>	41 1	Lim)	47		
	>> Process	Com	ipletion ti		Tim we	und		iting		
	Ella	is that		40	CT-AT]		8	- BIJ		
	A		1		9.		5	0		
	В		11	É				7		
	0	The state of the s	20		17		8			
#	SJF : Noi	preemp	n dino o	I I I I	8:75 Ho	ili 19t	0 2-2			
	≫Gantt ch	nart		and I mile	1-10 00		97.			
	I P.	A PB 1	Pc   Po	20 1 21	avilganss  A cultural  The cold of	hau	18 1			
	» Process	BT	CT	TTI	TWEE	AT				
			THE STATE OF		[78-11]		Avg	TT=8.75 WT=3.7		
	A	1	1	<u> </u>	0	0	Arg	M 200		
	В	9	10	9	7	1 3				
	0	9	20	17	8	3				



Americano anto America 12

tindi Happi &

FA MORTON &

STF	1	Premptive
00,		

> Gant chart

#

1	PA	PB	P		PB	Pb	10
0	1		3	4	1	1 2	0

>>	Process	AT	BT	CIO	<b>園IT</b>	TW
	A	00	1	1/	11	00
1	В	DE	9	11/	10	11
	C	2131	1	4	11	0
1	D	311	91	20	017	8 8

Avg 77 = 7.25Avg WT = 2.25

# Round Robin (TS=1)

>> Gantt Chast

										10		D	•	0	1	
	D.	Po	Po	PC	PD	PB	Po	PP	PDI	TB	PD	TB	Po 13	PB	PO	
	TA	18	10			,	2		8 9	C 1	0 11	12	13	3	11	
0	) 1	2	3		1 5	0.6	5 3		, ,	0				10	1 13	

1 13

	PB	PD	PB	Po	PD	8
15	5 10	c 1.	7	18	19	20

	resides.			- 10	- Francisco		
	>> Process	TAO	BT	CT	TT	NIT	
	A	0	01	11	1	0	Avg TT = 8
1	B	01	9	18	17	8	Arg WT - 84
	C	3	1	4	1	0	
	D	3	9	20	17	8	
1				The second second	NAME OF TAXABLE PARTY.		

	*	Process	AT	BT	(7)	THE	WT	
		A	0	81	1	1	0	Ava TI = 9-15
		В	Tex	9	20	19	10	Ara WI = 4-75
8	11	CA	3	1	13	10	9	A
13	111/	D	3	9	12	9	0	18 11
1						0 - 12		