

	Date 1
1	3. Find the waiting time for all other processes
	4. Find teasnasound time for all processes
	5. Find any waiting time
(13/11/3	a find any reason asound time.
	Total sopla primaker a term states
	e.g :- Process puration order anivaltime
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	(P2) 1 3 1 d 7 h 12 1 0
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	TOTAL VICE STATE OF THE PARTY O
-	Grant Chost
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4000	District the state of the state
	P1:(wt)=0 ang wt= (0+24+27) 13 12(wt)=24 = 17
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3	Shortage Job first de la
1 (1)	10 70 200 3d) 13 12 093 2nd p20 cont assary 3nd
	This algo associated with its length of new con hos
	when the CPU is awailable it is assigned to the
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15	mail only to making some of his process on and some
	Algorithic
Total Control	1) Start all Processes in increasing ardes according
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	GURUKUL Page No.
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	TO DEPOSIT OF THE PARTY OF THE
3	- shortest Remaining time (SRT) the personaling
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	job need to give preference
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9	Priority Based scheduling
	Priority scheduling is non preemptive algo and one of
_	the most common scheduling algo
	each process is assigned a priority: process with highest
	Priority is to be executed first.
	Priority decided based on memory requirement
	or any other resource requirement
	Implementation:
	1st ilp the process with buest time and priority
-	sort the Process bt and Priority according to priority
-	APPLY FCFS cugo.
0	Round Robin
-	It is a cpu scheduling where each process is assigned
	a fixed time slot in cyclic way
-	It is simple, easy to implement and starvation free
	as all Process get feir share of CPV.
-	one of the most commonly used tech is cpu scheduling

	GURUKUL   Paga No.
	- each process is - Provided a fix time to execute
-	called time quantum
190392	once process executed for give quantum it is
	preempted and other process execute for siven
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	COME Example:
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	and the common remains and the
112/11/2	P1 P2 P3 P1 P2 P3 P1 P2 P3 P2
	o with the sel carried hast. Here's
1	priests providence no bread belief principle
	Conclusion :-
	Thus we have implemented fcfs, STF, priority
	and Round Robin algorim.
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