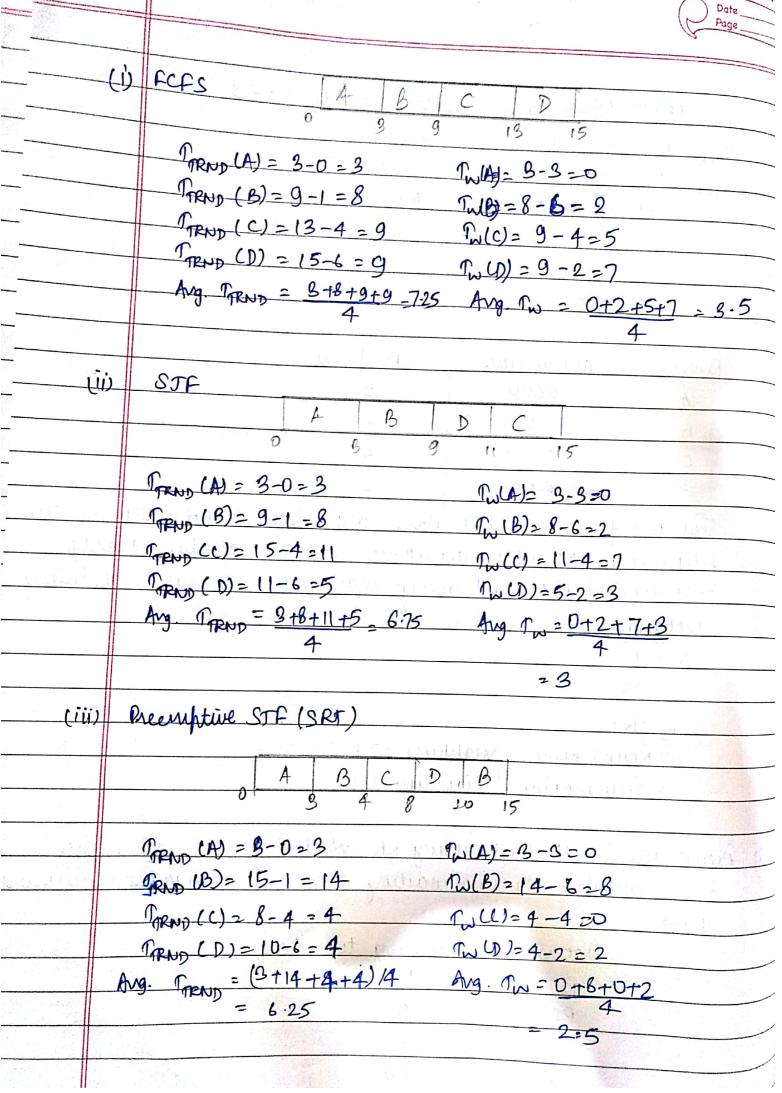
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	For the	For the process disted above, draw from Gant chart for the following scheduling algorithms and also calculate average turnaround time and average waiting time for each scheduling			
	following	a scheduling alg	gorithmis and also calculate average		
	turnavoi	turnaround time and average waiting time for each scheduling			
	techniqu	10:3-1			
	i) FLFS		4.		
	ii) STF				
	iii) SRT		(1970 412 And And And 1970 1970)		
		nd-Robin (Qualytu	un 1 = 2)		
	li .	v) Round-Robin (Quantum=1)			
		J. J			
92.	Dirus the Co	must chart usin	10 RR scheduling with time slice		
	3 ms. Calci	Mate MILLAGE WC	alting time and average turnaround		
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	and the second s		5		
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 $\frac{\Gamma_{\text{PRND}}(A) = 5 - 0 = 6}{\Gamma_{\text{N}}(A) = \frac{1}{2} \frac{1}{4} - 6 - 0} = 6$ $\frac{\Gamma_{\text{PRND}}(B) = \frac{1}{4} - 1 = 13}{\Gamma_{\text{N}}(B) = \frac{1}{4} - 6 = \frac{1}{4}$ $\frac{\Gamma_{\text{PRND}}(C) = 15 - 4 = 11}{\Gamma_{\text{N}}(C) = 11 - 4 = 7}$ $\frac{\Gamma_{\text{PRND}}(D) = 11 - 6 = 5}{\Gamma_{\text{N}}(D) = 3 - 2 = 3}$

CIB

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