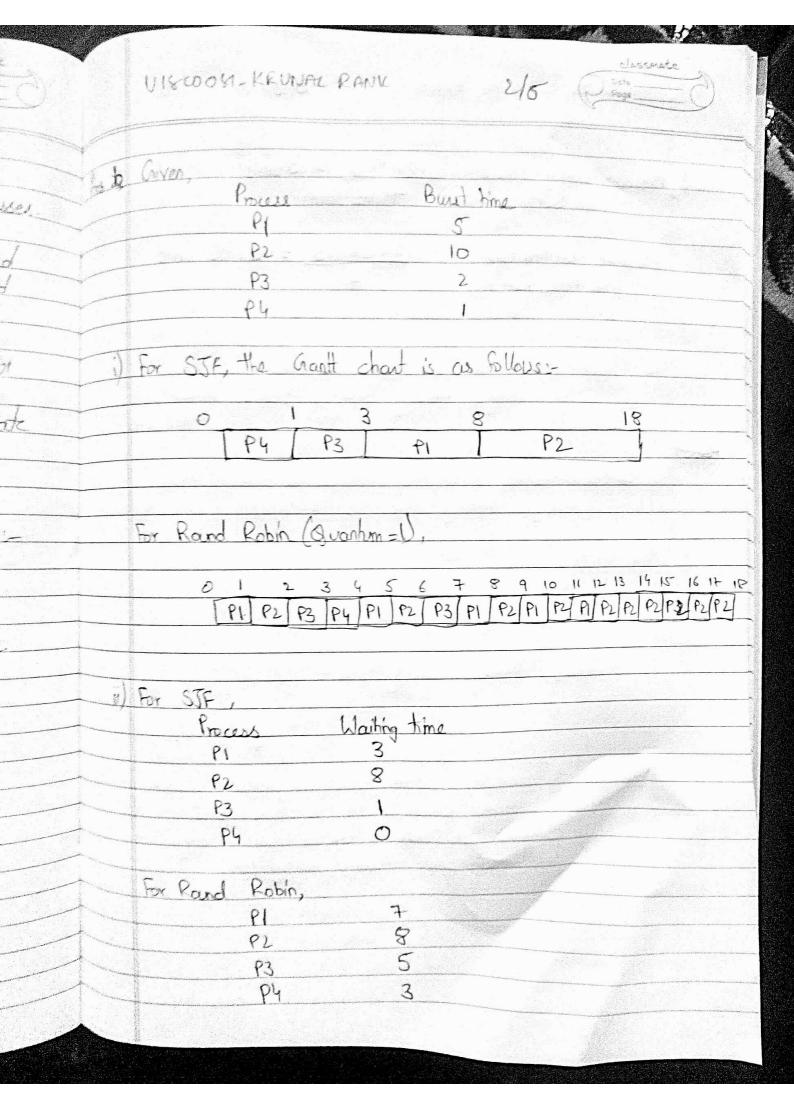
VAME: KRUNAL BANK Rou No: V18 C0081 CLASS - BTECH JRD EAR And 30 COMPUTER ENGINEERING GEMESTER - 6 EXAM: - MID GEMESTER EXAM



3/8 Date Page UISTOOSI_KRENPE PANK (For STP) 4 Average unilling time = 7+8+573 = 5.75 units (For Round Robin) 4

	UISCOOST-KRUNAL RANK	classmate Classmate Page Date Page
1	As he can see in the example,	
	Papert ac) -> Calls child process.	
) Ll a() a()
	Parent Child	
		Some for child process.
	ab acillaci	
	200 3×(a0)	
	Hence, total calls = 10+10=20. Hence, the Print action will be done 20 times.	
1	Hense, the Print action will be	
1		
个		
1		

6/6 Oper () UISCOUST-KRUNAL RANK thread of a process executes a blocking and system call, entere process is blocked. Some of the solutions that can be implemented are as As Vaux:-. We a predefined amont for the thread to execute and set a timeout in case the thread runs more than that, . We are Thread interrupts to set an alarm. In the blocking · Terminate the blocking thread using IOU mechanisms of the