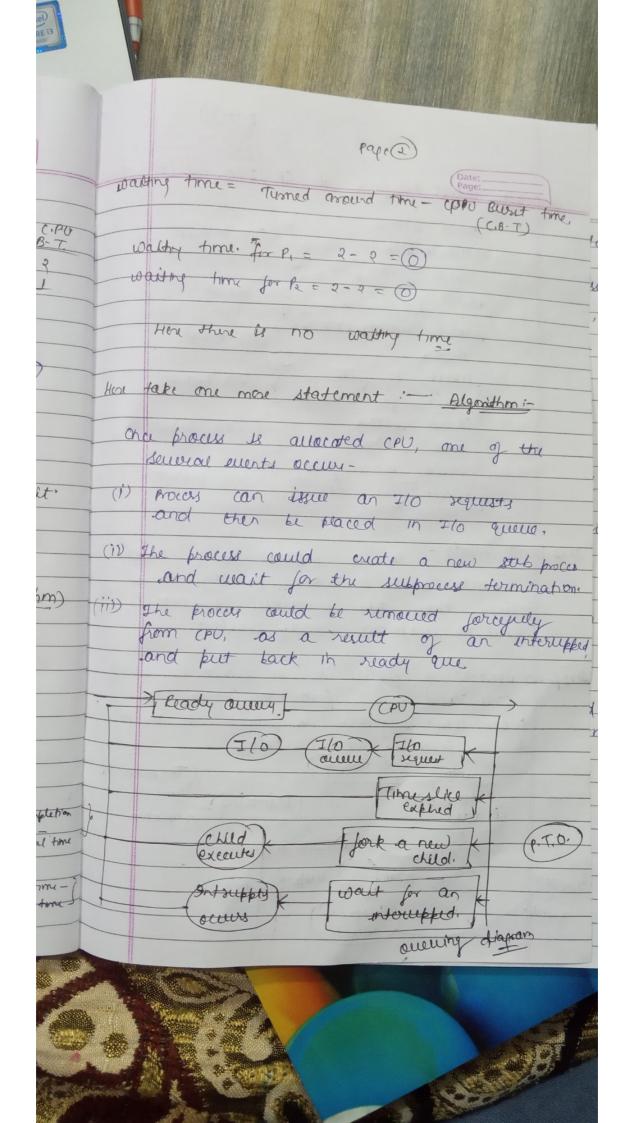
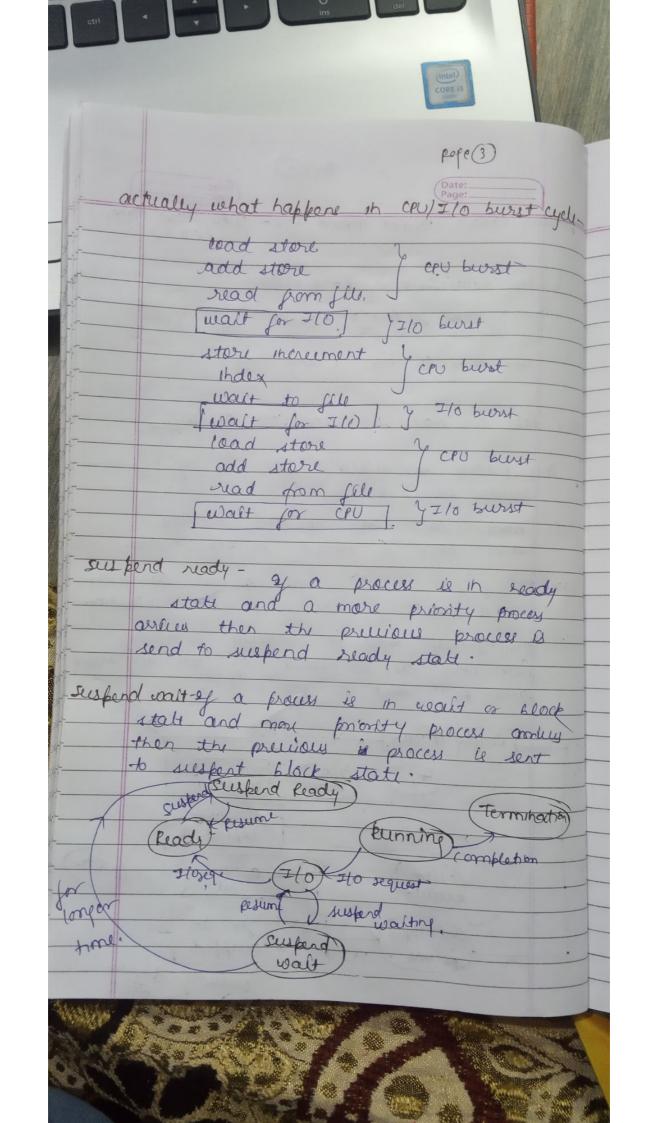


505T	RY MISHRA	operating in	Date: Page:	
		solution: ?		
	VO Am	THE PARTY OF	2 1/0/80 2 4	lost) CiPO B-T
	s stale		Termi	ated)
	New Job)	Intrupped.	J es	uit
	Ready	Schduler.	(Punning)	
	Ilo or ever complet	Blocked	10 or eve	nt coalt
		*		
Here	un use	STF (Shortest	Job first	algorithm)
No	recordinate n	9742 -		
] PI	Profiled (A.T)	(08.1)		
J P2	2	2 -]		
			leady que	
	PI P2		,	
	Gont	time for P1=	Turned around	Time = Completion]
Tus	ned amound	fine for P1=	2-0 =3	annoual time
Tun	nd arround	hmu for h	=> 4-5=3 4	Completion time -







page 1 what is happing here in operating system-(i) first uchen arrival them is a process Is come to ready stall for execution, and got opu. (1) It executes at 1 st sec and then of dake & see to complete Books bec. Ets CPU bust time is a after that. (iii) when at & see, & process came and after execution of Ps, for go to IIO. and be come to ready que (iv) Prayer IIO go to suspend wait and when IIO is free then it again go to IIO and after completion it will go to termination. (1) and B is in ready que at size so if starts executing and get takes?
sec to complete poors and ther go to Ilo. (vi) of Ilo w busy then go suspend wait until Ilo a per wid when 710 is jump from suspend walt to Ito and then go to Terminates

