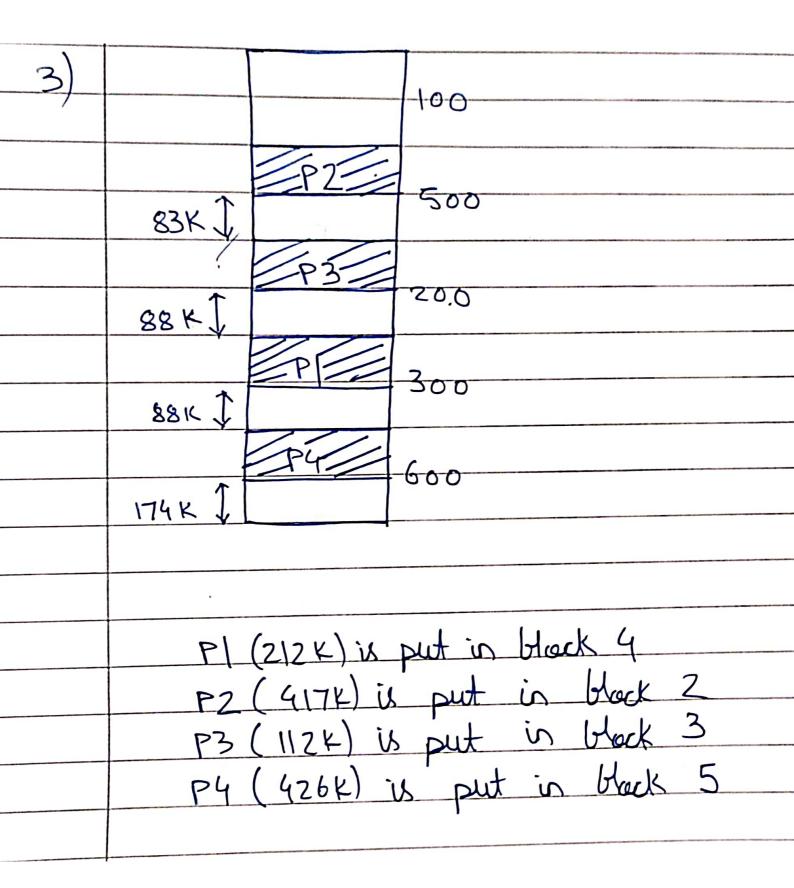
	/	0
(g)		1
3/	Name-Kural & Kharat	-
	Rollra: 33	6
	Class: CSAIML-A	6
	•	6
9)	Following is the list of available blacks in the	6
	main monory and the process size for each	6
	process (Po to P3)	6
	DI 141: [7] \$10 - 0 0	6
	BlackSize [] = {100,500,200,300,600}	
	PHOCOUSITE[] = {212, 417, 112, 426}	
	Fird which memory black is allocated to which process	6
	using following placement strategies:	-E
	Jas	-E
()	First Fit:	6
		16
	\$ 00	76
		6
	P3 500	16
	176KI	6
	200	16
	300	16
	300	17
	P2 600	0
	1834	0
	212 K is put in Sook pardition	(
	917 K is put in Gook partition	
	112 K is put in 288K pardition (New partition	
	288K = 500 K-212K)	(
	426K must wait.	,

1	1	
2	Doct Fit	•
(BOSC 14	
_		

		400
	////	
	P	500
176KJ	P3/	
		200
		300
	107	
		600
186K]		

Similar to First Fit, Nort Fit will stort scarching of black of from that who has previously filled.

212 K is put in Sook partion (Black 2)
417 K is put in 600 K partion (Black 5)
112 K is put in 288 K partion (Black 2)
426 K must wait (Waiting)



h. sall tall worst Fit: Pl is put in 600K Hack (Black 5)
P2 is put in 500K Hack (Black 2)
P3 is put in 600K Hack (Black 5)
P4 must wait

