	Name-Gourav Suram Roll - 39 CS-SEDA
	at fundants placed
	TUTORIAL: Memory Management
	TUTORIAL: Memory Management Plucement stratergies
0	On the transfer of the transfe
Q.	Given memory management partition of 100 kB,
	500KB, 200KB and 600Kb (in order) show with
	nead sketch how would each of the first fit, best fit and worst fit algorithm place processes
	of 412kB, 317kB & 112kB & 326kB (in order)
	which algorithm is most efficient in memory
	allocation.
#	(1) Pitst fit (All units in KB)
	100 KB 500 KB 200 KB 600 KB
	20073 20073 20075
P1>	100 kg P1 88 kg 200 600
	412
P2>	100 KB P1 88 200 P2 283
P3 ≯	
Ю	100 P1 88 R3 88 P2 283
#	(2) Best fit (All unit in KB)
	100 ts 500 ts 250 ts 600B
	P1» 100 P1 88 200 600
1	P1> [100 P1 88 200 600]
	P2>> 100 P1 88 200 P2 283

	P3 >> 100 P1 88 P3 88 P2 283
#	(3) Worst fit (All units in FB)
Dan :	Finnings with with a many all and makers
	100 500 200 600
	Tracker a party of provide the a firmer of the
	P1> 100 500 200 P1 188
	P2) 100 P2 183 200 P1 188
	P3D 100 P2 183 P3 88 P 188
#	
41	In all the cases (best fit, 1st fit, worst fit) the
	process by which was of 326 kp cant get allocated to a partition. No space available for P4,
	to a pastition. No space available for Py
1900	