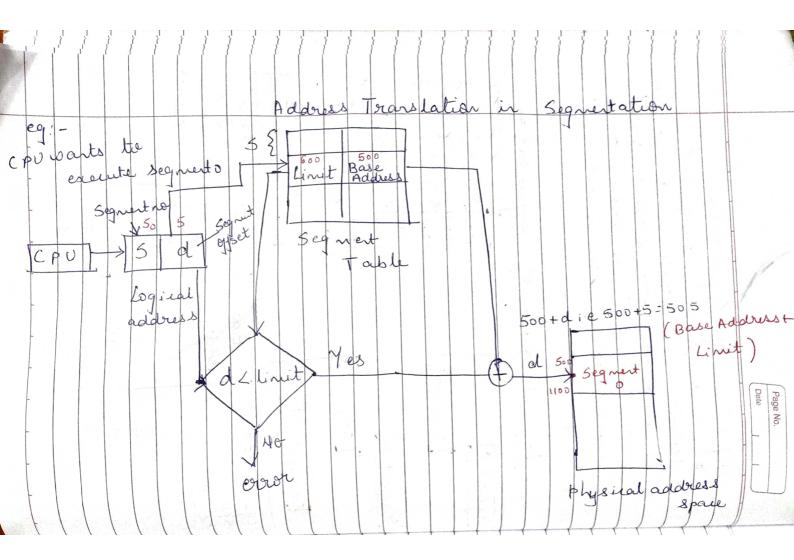
Page No. Segnertation allocation technique Paging drawback Page o IKB IK B 1KB 1KB 1KB IKB IKB 1KB 1KB IKB 1=4KB IKB Main Menory Segment ation codes cost & area 30KB Segment area urequal size segments are then loaded into

			Page No		
A	Definition of Segmentation: - 24 is a menory management				
1	It is a nenory management				
1	technique in which the menory				
	is award into weguet size				
1	parts Each part is known as				
1	segment which can allocated to				
4	a process				
+					
+	Logical View of Segmentation				
+	1 1 2		500		
1	Segnet 0	T	500 Seg	ment 0	
1	Segment 1500 Segment 2 2500 Segment 2 3300 Segment 1 3800 Segment 4 4200 Segment 4 4600 Segment 3 4				
1					
1					
1					
1	4800				
	Logical Address	Base	Limit	Physical	
	Space	Address	11/14	address	
	(S.C) 0	500	600	Sport	
	1	2500	800	(MM)	
	2,	1500	400		
	3	4600	200	the standing of the standing o	
	4	3800	400	- (4)	
	Segment Table				
Signor 1 was a					
9					



Page No. Date There is no simple relationship between logical & physical address in segmentation Table that stores about all segments is va segment Table Segment Table consists of Base Address starting physical the segment