

1	Торіс
	Name: Shreyas (Shat Kera ID: 2018A7PS11191
	state is safe with safe request
1	< P3, 84, P1, P2, 85>
5)	for safe sequence P) mont steet - lowest initial available
	which is 2-13 possible in PI (X,0,9,4,0)
	with safe agreene <p3, p1,="" p5<="" p9,="" td=""></p3,>
Q_ a\)	Max virtual space = 1TR = 200 pr Page size = 2'6 p Page entry = 16 pl 4 of pages = 4 2'6 2'6
	±1 of page falle entries = 3
	596 - 2 entries 16 .> 29 -> 2 levels require
	. 7, 19 -> 2 levels required

	TopicDats	annumunumu
	Name: Shreyes Bhat Yera ID: 2018 A7811198	
Q1.	Total R1 R2 R3 A4K5 10 10 8 78	
	Aldocated = Max & Need	
P1 P2	2 3 2 0	
87	23101	
P4	2 3 3 2 2	
Total	7 10 7 5 8	
	Avribale	
	30130	
Lsx.	P3	
	new qualable	
. 1	3 1 2 5 2 P9	
2nd	41265 - avaible	
31	64465 - rev applable	
914	P2 \$7566 - ner availas12	
275	P5 1010188 = total	Teacher's Sign