Name	Mitrajret Golsangi									
Class	TY-B									
Roll. No.										
(8)	Given:									
	Resources:									
	Pen Prive == 5 => R, =5									
	Printers = 2 $\Rightarrow R_2 = 2$ Scanners = 34 $\Rightarrow R_3 = 4$ Hand Disk = 3 $\Rightarrow R_4 = 3$									
		14.7	A. Aust	7.3						
	Processes: Total 4.									
	P, R, Q, S									
	Solution:									
				1						
	Processes. Allocation Max									
	2 2							R3	Ry	
	9								1	1
	<u> </u>		-		0	0	0	2	1	2
	R		١	0	1	\	3			1
	S	C pt	\ =		0		1-3	1	_1_	1
	Total		4	2	2	3				
	1: 2			0			200 300			
	R,	R2 1		R4						
		1	٥	2						
	2	1	0	0						
No.	0	a	1	0						
										40.00
			and the second s		1,					

