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Pace for	Question	DC	
Marks	No.	Solution.	
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	a)	· Total amount of resources.	
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	5)	content of need matrix.	<u>.</u>
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- 1,		Safe sequence.	_
		Need Po (0,0,0,0) < Availabre (1,5,2,0)	_
		1 Po (0,0,0,0) < Availabre (110,210)	<u></u>
	-	Hence can be sotropied.	-
		THE COLL STREET	and the second second
		Po is finished.	
		current available is (1,5,3,2)	4.3
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estion No.	START WRITING HERE (Begin answer for each question on a new page)
Note the second accordance	P. requires (0,7,5,0) 7 Available Hence Cannot be satisfied now.
The Control of the Co	need P2 (1,0,0,2) < Avaliable (1,5,3,2)
***************************************	So Pr Can be sunispeo
	Current avaliable (2,8,8,6)
	need & P3 (0,0,2,0) < Available (2,8,8,6)
Projection and American	So 13 Can be Satisford
*	D 1 /
	current avaliable (2,14,11,8)
-	reed P4 (0,6,4,2) < Available (2,14,11,8) So Pu can be setisfied.
***********	so Pu can be satisfied.
	Puis finished.
	Puis finished. Current avaliable (14, 12, 12)
and the second	(P,) (0,7,5,4) < quailable (2,14,12,12)
	o Probable stiplied
	P. is finished.
	P. is finished. Current avoilable (3, 14, 12, 12)
	ux have got back Qur repources.
	Le have got so con in
	20 the safe Sequence is LPO, P2, P3, P4, P17
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