	CHIRANDEEV1 IBM 19CS403 ASSIGNMENT-I Date Page 1
[8.1]	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	4 3 3
	Viny 10102 3
	A6=1 0 4 5
[1.0	2 2 10 0 0 1 2 3
	3 0 -3 0
	1 1 2 1 2 3
	$A'=1$ \bigcirc
	$2 \left 2 \right 0 \neq 0 \Rightarrow 2+4$
	$3\left(\infty\right)-30$ $\Rightarrow 6>0$
	AO[2,3]=>-HO[2,1]+HO[1,3]
	00 = 2+5=7
	7>20
	1 2 3 Suplane 7 with to
	$A^{2} = 1 0 4 5$
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	No suplace
	. A' €3,1] ⇒ A'[2,1] + A'[3,2]
	= 2 + (-3)
	= -1

	Classmate Date Page 2 3
	$A^{3}=1$ [0 2 [5] $A^{2}[1,2] \Rightarrow A^{3}[3,2] + A^{2}[1,3]$
5	2 2 0 7 4 = -3+5
	3 (-1 -3 0) = 9
	9<4
	Replace 2 with 4
	$A^{2}[2,1] \Rightarrow A^{2}[2,3] + A^{2}[3,1]$
	1, [2, 2] H-[2, 3) 4 H2[3, 1]
	$\theta = f - 1 = 6$
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	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
· .	07 - 17.0100 17.0100
1 1 1	
A d	eller to realque
P	Transfer to the second of the
	1,4-1001 1001 1001 11 100 100 100