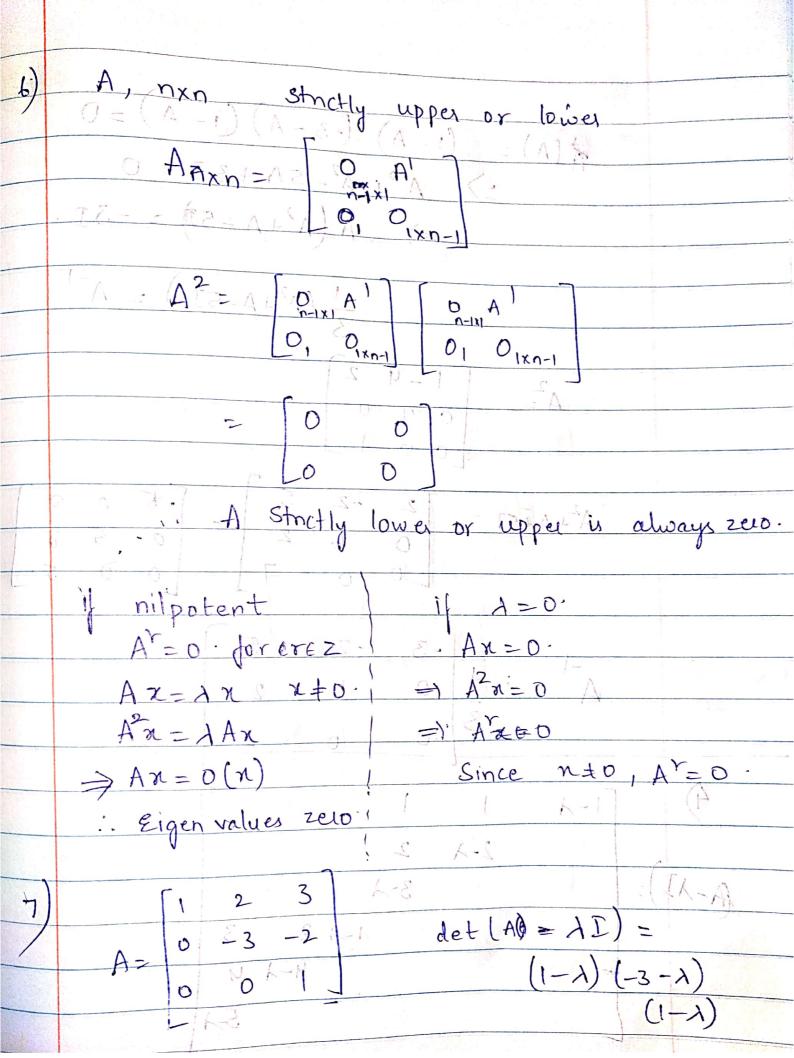
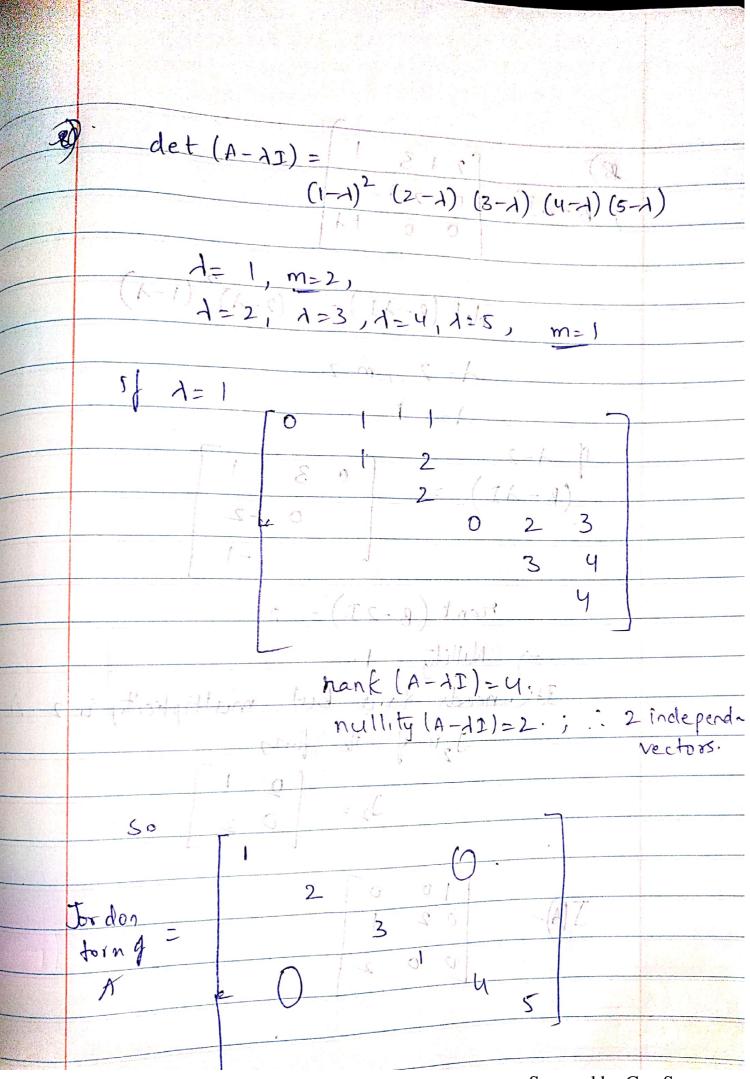


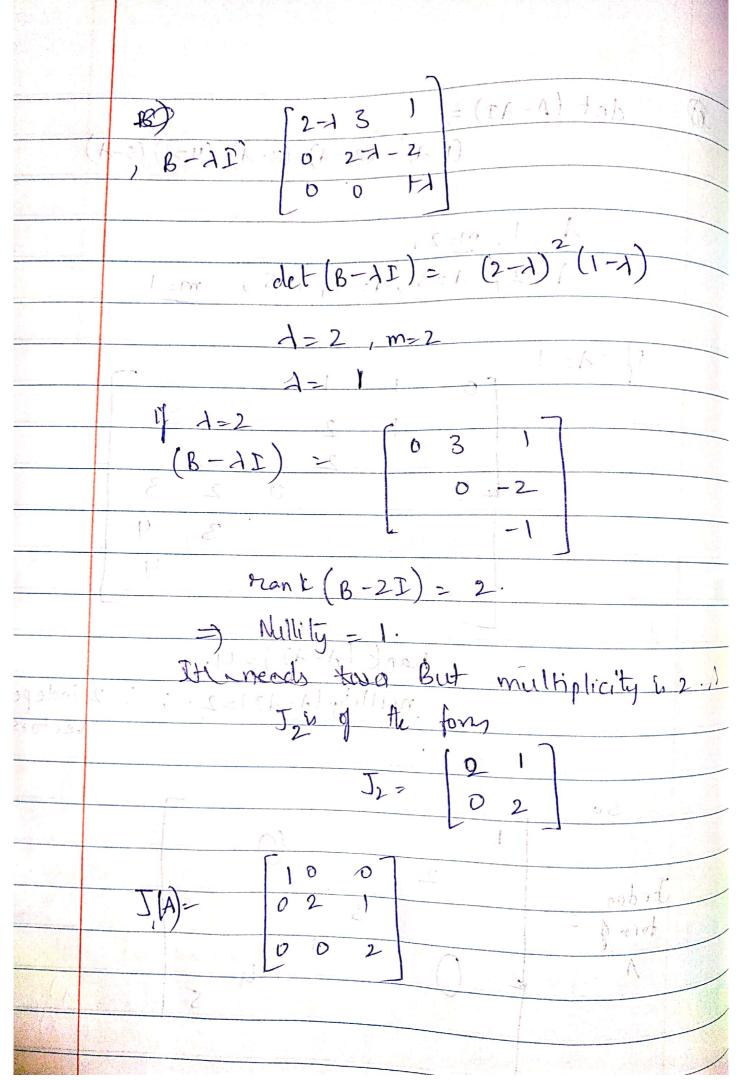
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	Asial re reporte allower a party A (Sa)
	(1-A)(-3-A)(1-A)=0
	$A^{3} + A^{2} - 5A + 3I = 0$
	$A(A^2+A-51)=-31$ .
	$\frac{-1}{3}(A^2+A-5I) = A^{-1}$
	2 [1-42]
	A= $O(q, y)$
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	
Spring was	1 12 -2 5 7 5 0 0 7
park son	10 A+A+51 70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	[007][005]
	100 = 16/4 [-36/-25 7 10 5/2 ] 0 = 1/4
	73 /20 2 A 3A
No aY	
4)	[1-2 ] OLDS WIND SOLD :
	2-2 2
(A-)]	3-7 8
	= 1/2 = 0/1/ + 3/5 1-A 2 - 83. 0 1
(/	E-10(K-1) 4-1-19
(/-/)	5A



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