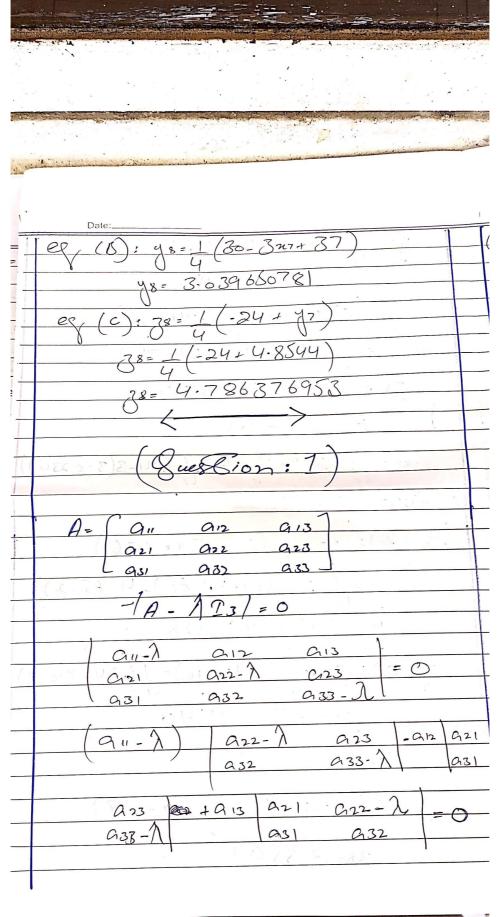
Assignment: 0 Linear Algebra 12 = 0

Date:
44 = . 2 - 9375 ND132
el (c): 34-1 (-24.443)=>16-24.4.6.18)
Sir Rizzan 1.
Sia Kizzan (,
F00 K=4:
02 (A): 25=10(24-344) = 1/24-3) 4
= 1(24-3) 4
215 = U.1748,75 M
2 (B): 45=1(B0=3n4+34):
(B): 95 = 1 (30 = 3 44 4) 54
= 1 (30-3(1-359375)
= 1 (30-3 (1-35 9375)
45 = 5.3671875
er (c): 35=1 (-24+44)
75 = 5.390625
F08 12 = S:
eg/(A): No = 1 (24-3/5)
4
1 (24-3(5.3671875))
9.4.
no = 1.97460
eg/(B): 4-6 = 1 (30-325+ 75)
1 4

Date:
y6=1(30-3(4.1.71875)
0 9
y 6 = 30 Z 3 4375
eq (C): 76=1(-24+45)
= / (-24+5-3671875)
7.668203125
4
FOR 12 = 6:
no = 1 (24 - 346) => 1 (24-3(3-0234))
: eq.(A):27 = 3.732421
1 De Cou any and
ev (B): 47 = = (30:=326)
(100)
47 = 1 (30-3 (1.97.460)-4.6582))
42= 4.854492188
97 = 9-83 9-172 188
eg/(c): 32= //-24+y6)=1(-24+3.023
7 6 9
72=-5-244140
I real seal of the
F08 14=7:
Ce (A) 218= 1 (30-327+37)
(5 = 1 = M) f = 3 = 0
ns= 2.359





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Date:
$\frac{(a_{11}-1)((a_{22}a_{33}-a_{22}1-a_{33}1+1^{2})-a_{23}a_{32})}{-a_{12}(a_{21}a_{33}-a_{21}1-a_{23}a_{31})+}$ $= a_{13}(a_{21}a_{32}-(a_{22}a_{31}-a_{31}1))=0$
$\frac{a_{11}a_{22}a_{33}-a_{11}a_{22}\lambda-a_{11}a_{33}\lambda-a_{11}a_{33}\lambda}{+a_{11}\lambda^{2}-a_{11}a_{23}a_{32}-a_{22}a_{33}\lambda+a_{23}\lambda^{2}+a_{33}\lambda^{2}-\lambda^{3}+a_{23}a_{32}\lambda-a_{12}a_{21}a_{33}}$ $+a_{12}a_{21}\lambda+a_{12}a_{23}a_{31}+a_{13}a_{21}$ $+a_{32}-a_{13}a_{22}a_{31}+a_{13}a_{31}\lambda=0$
$\frac{3^{3}-t sace(A) \hat{\chi} + (a_{11}a_{22} + a_{11}a_{33} + a_{22})}{a_{33} - a_{12}a_{21} - a_{23}a_{32} - a_{13}a_{31})}$ $\overline{A} - (A) = 0$

MTWTFS DATE:_/_	./
y = 4 (24-41); 4 (24+1.775510	3204)
3,: -5.556122449	
For K=1	
X2: 4 (24-34)	
X2 = 1.33381 92 42	
y2 1 4 (30 - 32 + 3,)	
y, 1.406172845	
32 2 4 (24+42)	
J≈ = -5.634956789	
(for K=2)	
×3: 1 (24-342)	
, x3, 1.401391533	
ys: 1 (30-3x5+3.)	
ys 2 f. 1. 44062044	
B2 = 4 (-24+ y3)	
83 = -5.639984489.	
For K.3	

(4	M(T)W(T)F(S) DATE:/
	76 = 14 (24-385)
	Xc: 1.405993356
	16: 14 (30-346+ 35)
	yc2 1.438692454
	36. 4(-24+46)
	35.640326887.