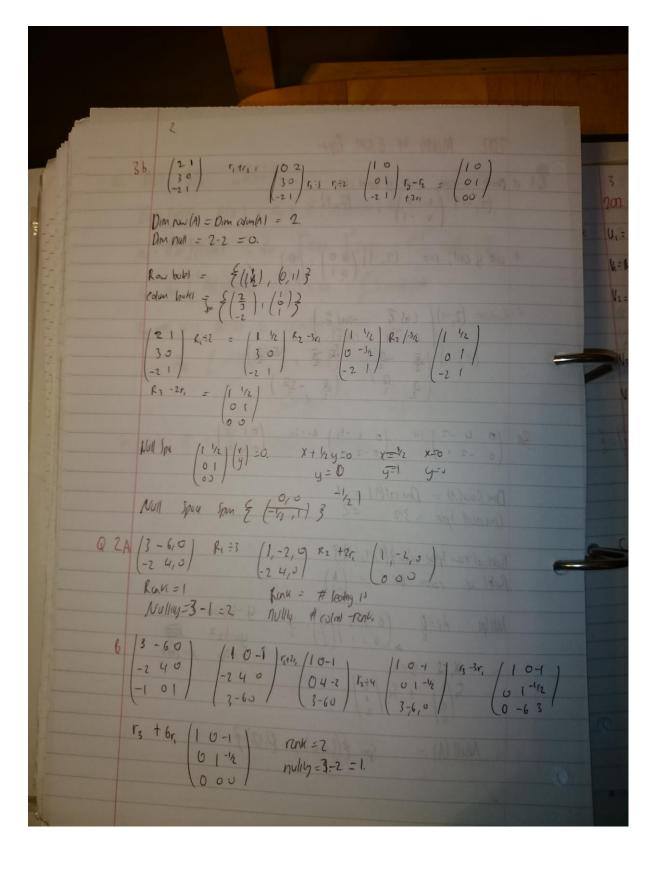
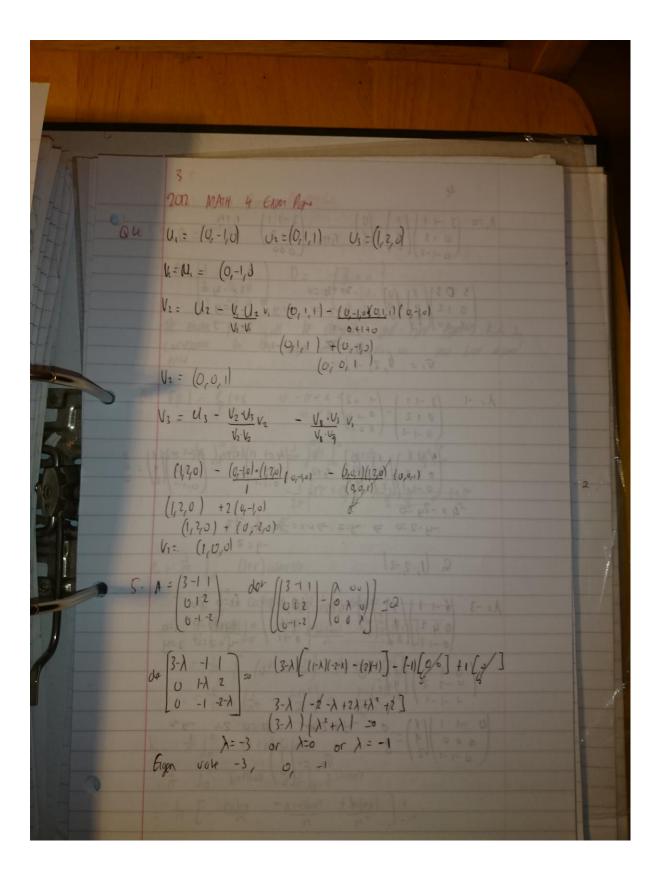
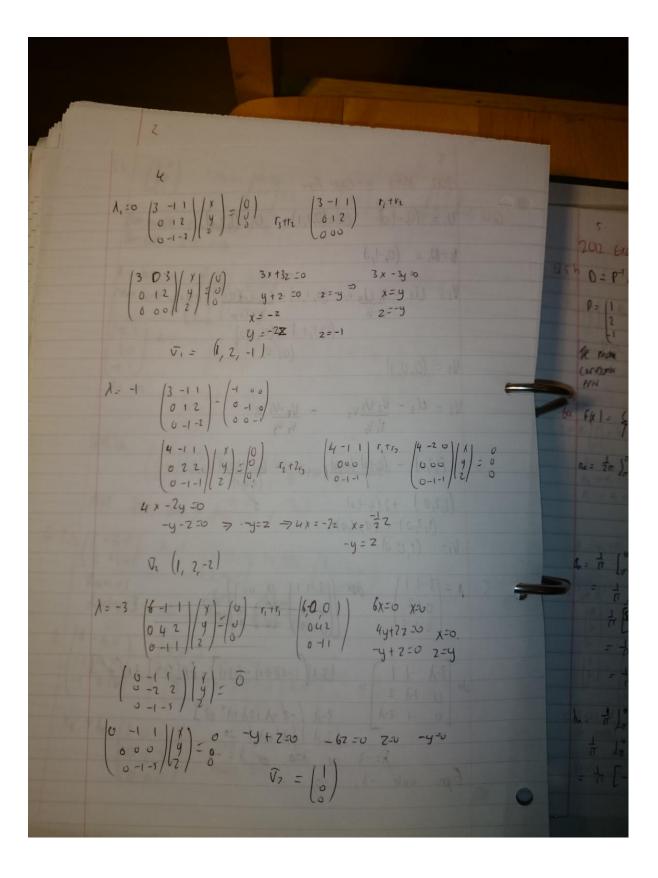
	1
and the same of	
2012 Marry 4 Exam Part	
al a Nort x-axo, x-va g votal chan	
(2,-1) (2,1) = (2,1). S = 18mb ma = 18 mg	
The state of the s	
b art y and, rea (2,-1) (00) = (0)	
Colors for M. 2 5 2 1 (1972) 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SIM (P) (2) C -M(C)	
Cohor $(2,-1)$ (Signature (signature)) ($\frac{1}{2}$ - $\frac{1}{2}$ ($\frac{1}{2}$ - $\frac{1}{2}$)	

34 (0 4 -2) =4 (0 1 -1/2) R+24 (0 1 -1/2)	12
Om Row(N = Pm csl(1) = 1	
amoul Spe = 3-2 =2	
Both of raw spice = for \$(0, 1, -2=3 = 0 = 1) 1= A 0 = 5) 15 1	
Box1 of colon spec = (4)	
MILE TY-8 (01-4)/4 0 9 72 50 US 1/2 2	
X=5 9=52	
Multiple $A\hat{x} = \emptyset$ $\begin{pmatrix} 0 & 1^{-1}2 & 1 & y \\ 0 & 0 & 3 & y \end{pmatrix} \begin{pmatrix} y & 1 & y \\ y & y \end{pmatrix} = y_2 + y_2 + y_3 + y_4 + y_5 + y_6 + y_6$	
A STATE OF	
Null (A) = gn {(1,0,0), (2,12)}	
100/	
	Bernell







2012 Exal Por Melh) LL 054 0= P-1 AP $\begin{array}{c|c}
\rho = \begin{pmatrix} 1 & 1 & 1 \\
2 & 2 & 0 \\
-1 & -2 & 0
\end{pmatrix}$ $\begin{array}{c|c}
D = \begin{pmatrix} 3 & 0 & 0 \\
0 & -10 & 0 \\
0 & -10 & 0
\end{pmatrix}$ The move of All well be diviged and how eyends kits in correlation to the eight with vigor on any sound digent bu f(x) = { 1+x 1+ - 17 = x = 0 an = IT [(l+x) wlnxdx $= \frac{1}{\pi} \int_{0}^{\infty} \frac{\cos n x \, dx}{\cos n x \, dx} + \frac{1}{\pi} \int_{0}^{\infty} \frac{\cos n x \, dx}{\sin n x} + \frac{1}{\pi} \int_{0}^{\infty} \frac{\sin n x \, dx}{\sin n x} dx$ = to [(0+ 0+1) - (0+0+(-1)) $=\frac{1}{17}\left(\frac{1}{2}-\frac{(-1)^2}{2}\right)=\frac{[-(-1)^2}{27n^2}$ br - of for -(1+x) Subaldx IT I'M SINDXOX + I'M X SINDAGA $=\frac{1}{17}\left[-\frac{\cos(nx)}{2} - \frac{x\cos(nx)}{2} + \frac{\sin(nx)}{2}\right] = 17$

