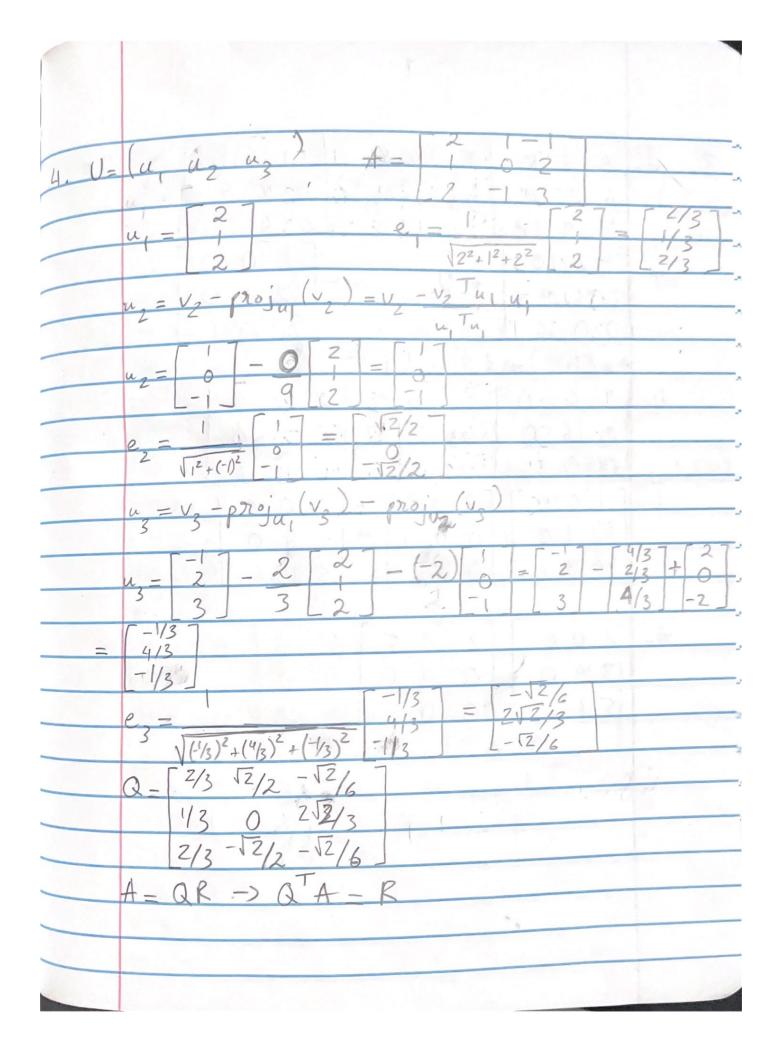
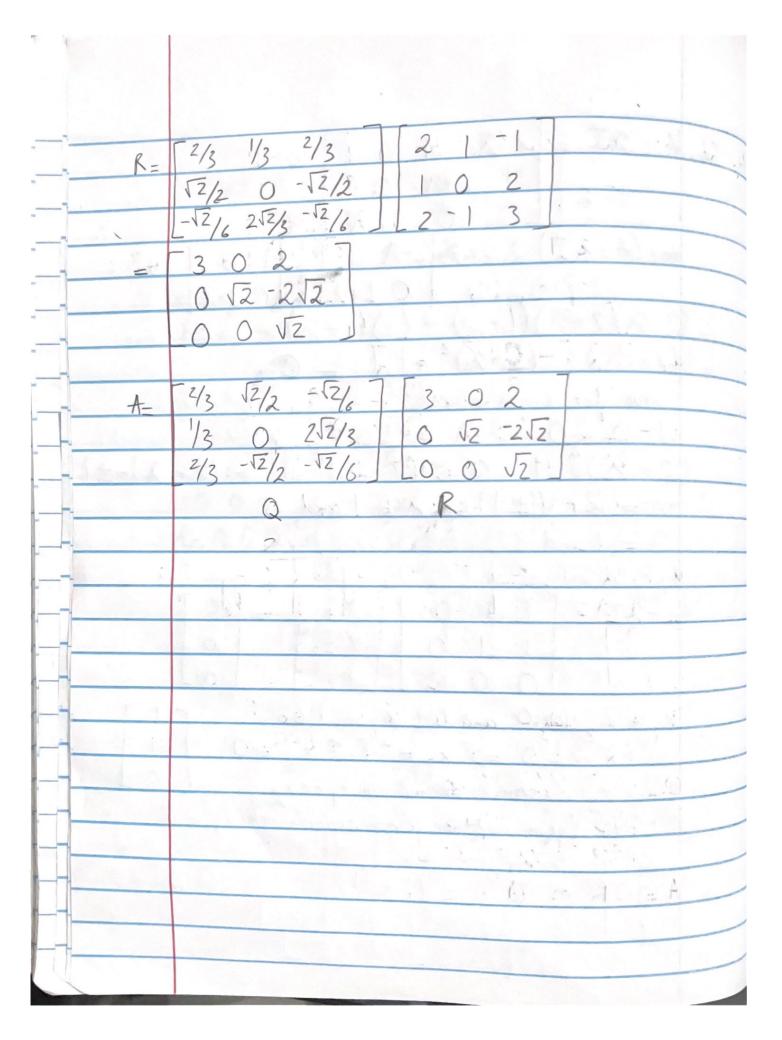
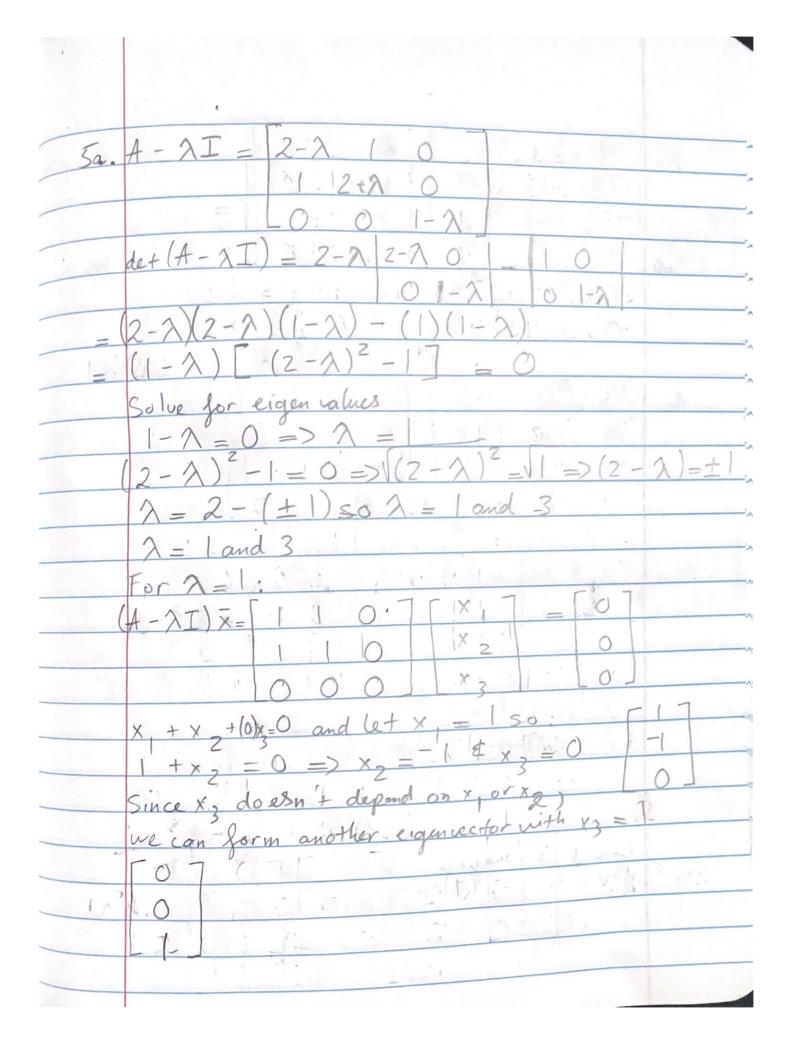


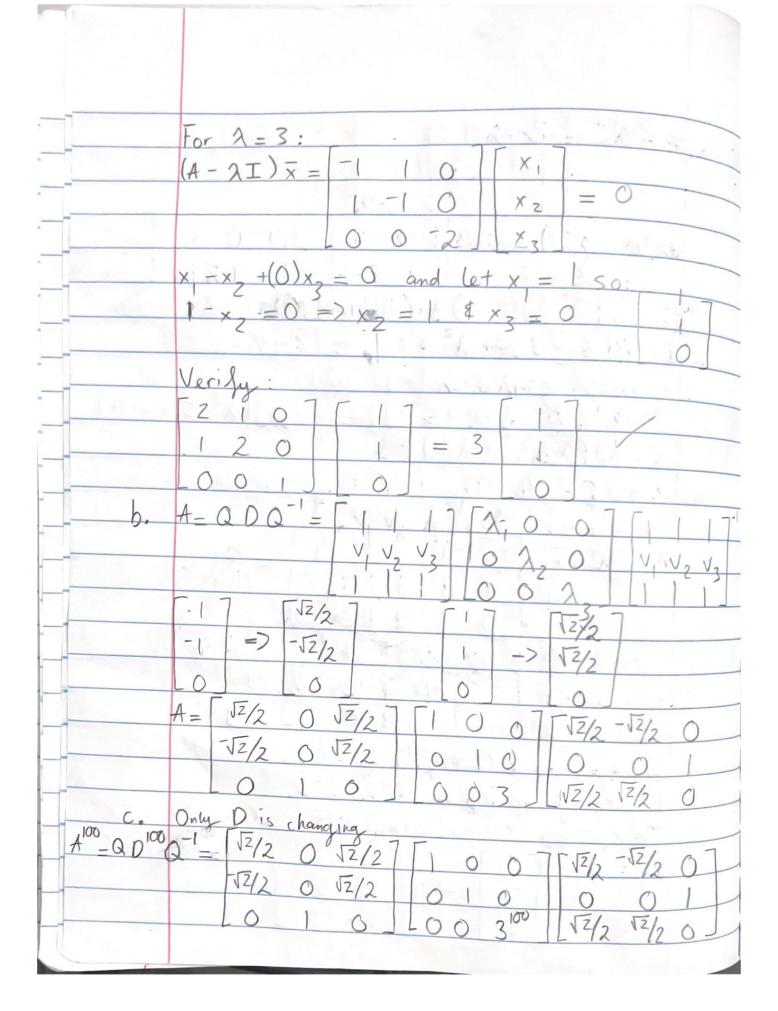
2. A=	12 -1 1 K2-2R, 12-11
ALL THE STATE OF T	$23 - 4:3$ $R_3 + R_1 = > 0 - 1 - 2 R_2 - 2R_2$
	1-1-4 1 1 1 2 2 4 R, +R
	13301
	[2 - 1 1] [2 - 1 1]
=)	0-1-21: R4-R3=> 0-1-21 =0
7	0022 0022
1000	0026
	T
L=	0 -1 0 0
	1-11 0 0 0 0 2
	10007[10007[12-117]
A=	2100 0 0-100 0 1-2-11
	-1210 0020 001
	1-11 0 0 0 2-0 0 0 1

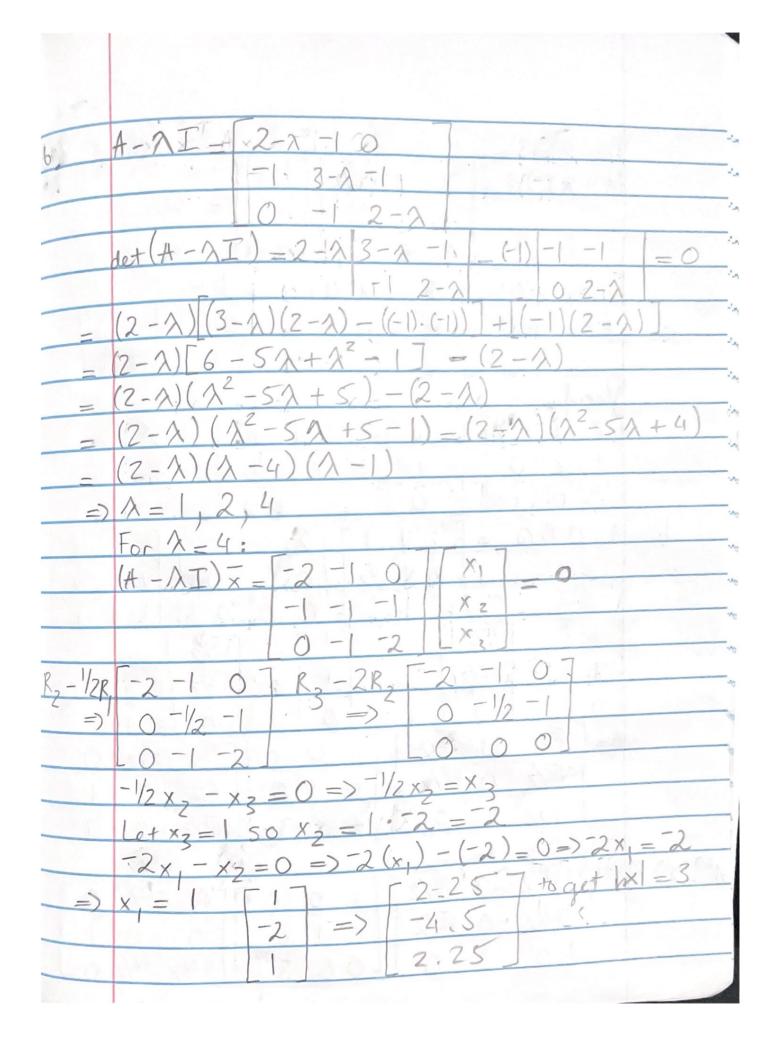
		$\begin{bmatrix} 4 & 6 & 10 \end{bmatrix} R_2 - \frac{3}{2}R_1 \qquad \begin{bmatrix} 4 & 6 & 10 \end{bmatrix} R_3 + \frac{1}{4}$
	3. A.	$\begin{bmatrix} 4 & 6 & 10 \end{bmatrix} R_2 - \frac{3}{2}R_1 \qquad 4 & 6 & 10 \qquad R_3 + \frac{1}{4}$ $4 & 5 & 19 \qquad R_3 - \frac{5}{2}R_1 =) \qquad 0 16 4 \qquad 3$
-	7 2 2	10 19 62
		T46107 [100]
_,-	=)	$0.16 \ 4 = 0$ $L = 3/2 1 0$
_		5/2 1/41
		$A = \widetilde{L}(\widetilde{L}^T)$ and $\widetilde{L} = LD^{1/2}$
	D=	T4007 D12= 200
-	()=	0160 50 040
H		0036
+	~ L=	[1007[2007 [2007
-	77	3/2 10 0 9 0 = 3 4 0
1		5/2 1/4 1 0 0 6 5 1 6
1	3-1161	
	A_	200 7 [2 3 5]
		340 0 41
		516 6 6
		ALSO IN THE TOTAL THE STATE OF
-		Will O Mills
-		2/2-1/3-1/3
-		
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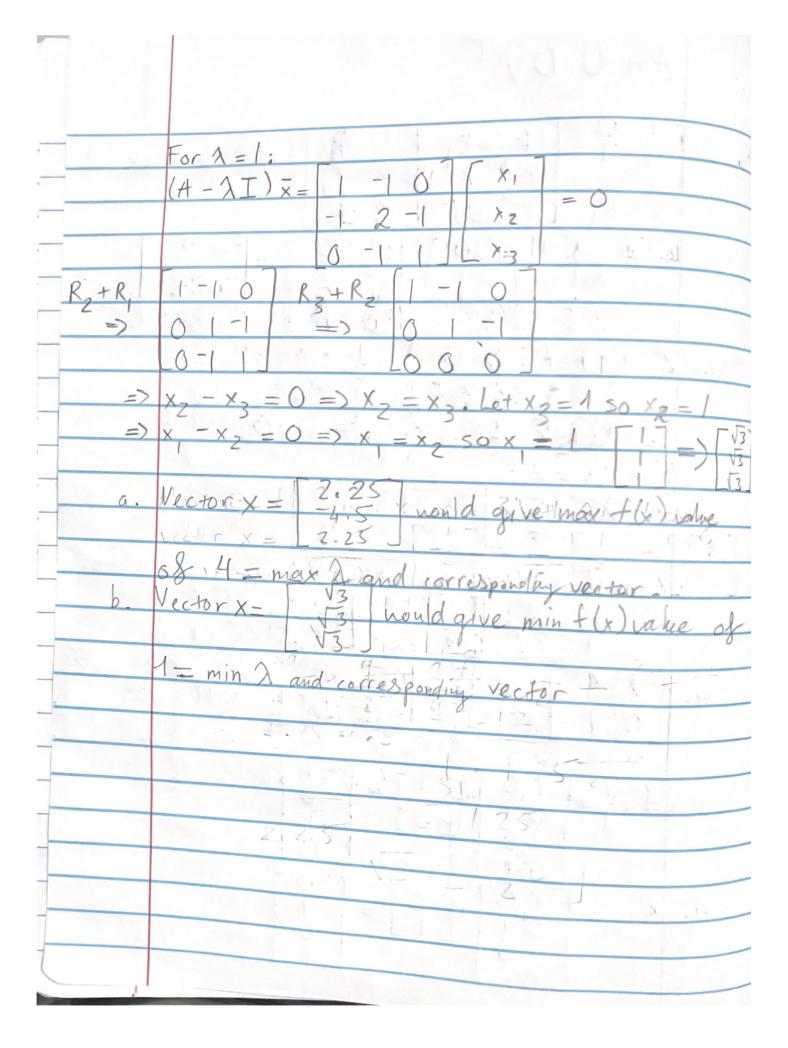












$$A = U DV$$

$$A = V DV$$

$$A =$$

