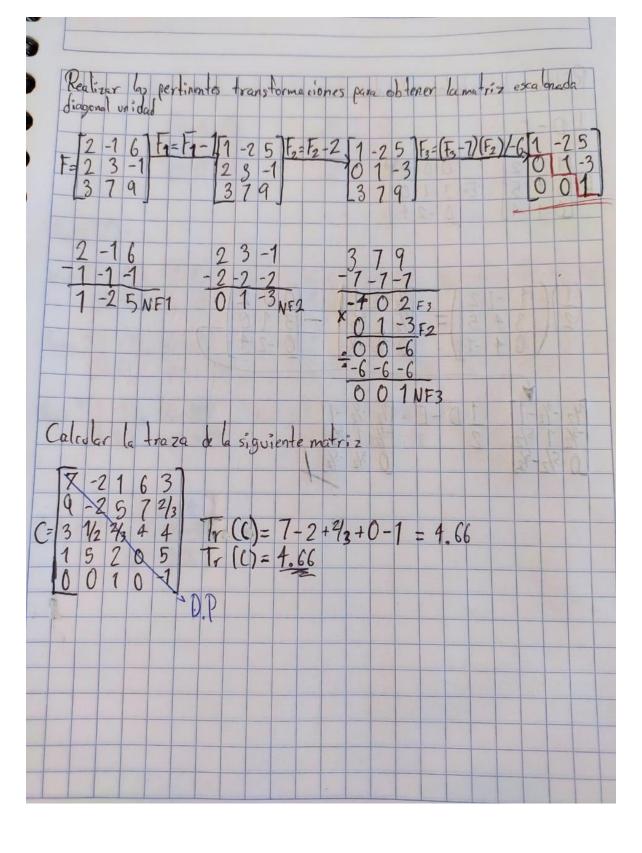
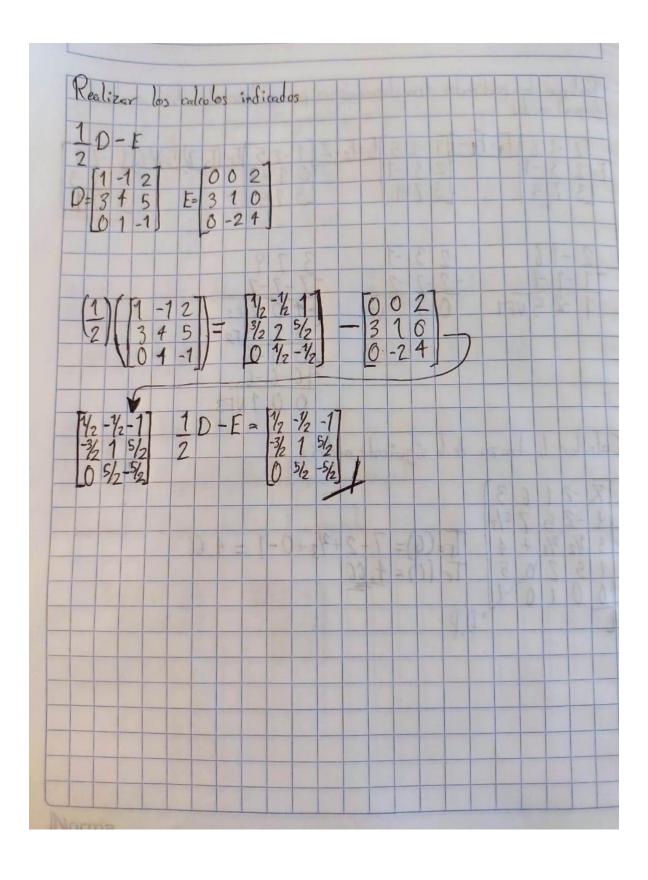
Reyes Villar Luis Ricardo 23/03/2022									
Calcular el determinante de cada	ma	riz					10		
602 148						Jh.		10110	
P=-5 4 3 Q=3 3 16 Q=11 12	7	4			1 1		2	A	
[P] = (6)(4)(-9)+(0)(3)(6)+(-5)	(-1) ((2)	-	(2)(4)(6)	+(0)(-	-5)6	A)+(6)
P = -216 + 0 + 10 - [48 + 0 + 1			-					No 1	- A
P1=-216+10-48-18	,,1						(8	12,	
PI=-272					25	5,	1	1	40
Q = (1)(3)(12) + (4)(10)(0) + (3)(-11) (8)-	-[(8)(3)	(0) +	(4)	(3)	(12)	+(10)6
Q = 36 + 0 - 264 - [0 + 144 + 1			F				(1		018
Q = 36-264-144 +110			131	F and the	100	10	100	eret.	enakl
Q = -262									
101-202	18	2	KE		12	1-	The second	3	
	3	2							
		100	200						

Determinar diagonal prin pertenecen a					er	com	no s	in d	den	Y	si	ore:	pre	8		
A= 5 7.	0 1 3 3 -1 2	T= 3 1/2	1 1 5	7 10 5 7 - 1/3 6		+(3)	B=	[1	4	3	2	5	6			
A = (3,3)		iagona	1			T T= Psi		3,4	-)	1	a	11+	ell	gule		
D. P= {3, 3} B es one metion B = (1,6)	riz fil		- (2)(1)-	(8)	+(2)6		(A)	4	(5)		21	9		2
B no tiene Di Transtomar a							al		+		- 1		+	38	2	0
R=[2-1 3-2	2 3	R±	-1	3 -2 3										1		2
																1





	adjunto de la matriz.		
	1 -6 -8 V= 3 8 10 -3 0 0	V= 6 4 0 -8 10 0	
Adj(V*)=	1-10-01 11	[-6,0]=[0,0]	V + (Q - + (A)
			$V_{43} = + \begin{bmatrix} -6 & 8 \\ -8 & 10 \end{bmatrix} = + \begin{bmatrix} 60 + 6A \\ -8 & 10 \end{bmatrix} $ $V_{43} = -\begin{bmatrix} 1 & 3 \\ -8 & 10 \end{bmatrix} = \begin{bmatrix} 10 + 24 \\ -8 & 10 \end{bmatrix} $
			$V_{33} = +1 3 = +8 + 81$ $-6 8 V_{33} = 26$
		LO O J V3Z	V33-Z6
$Ad; (V^{\dagger}) = \begin{bmatrix} 2 \\ 2 \end{bmatrix}$	4-18 26		
			Norm