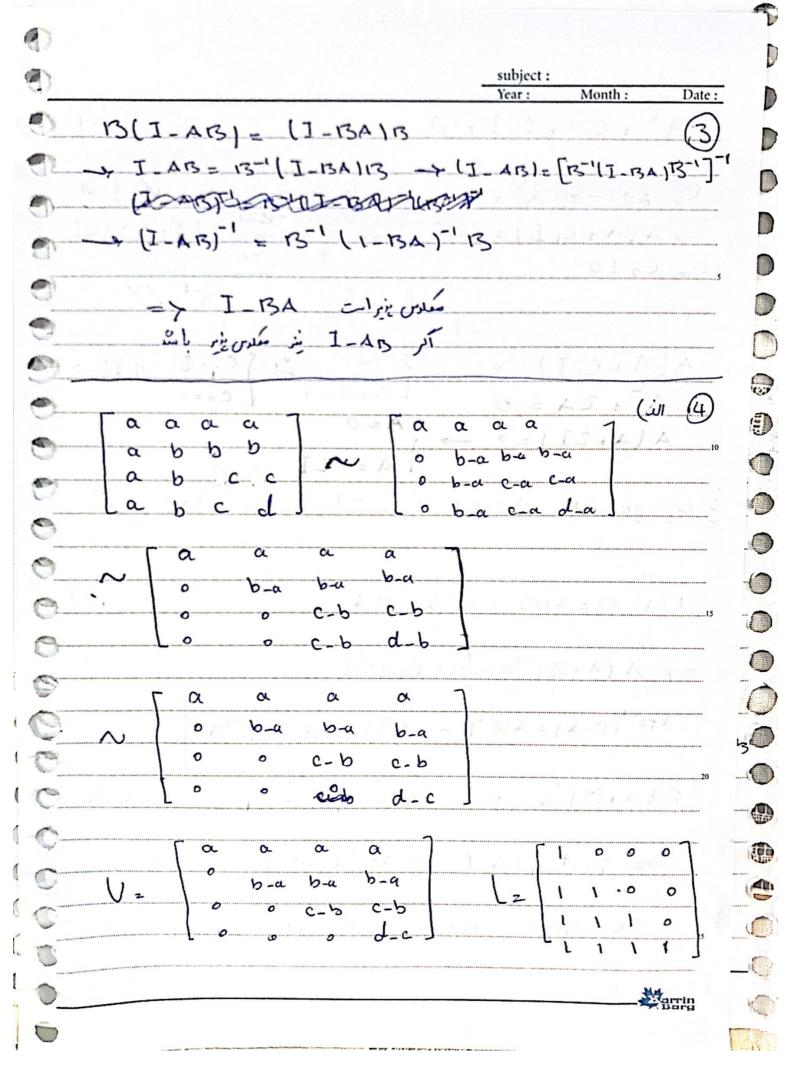
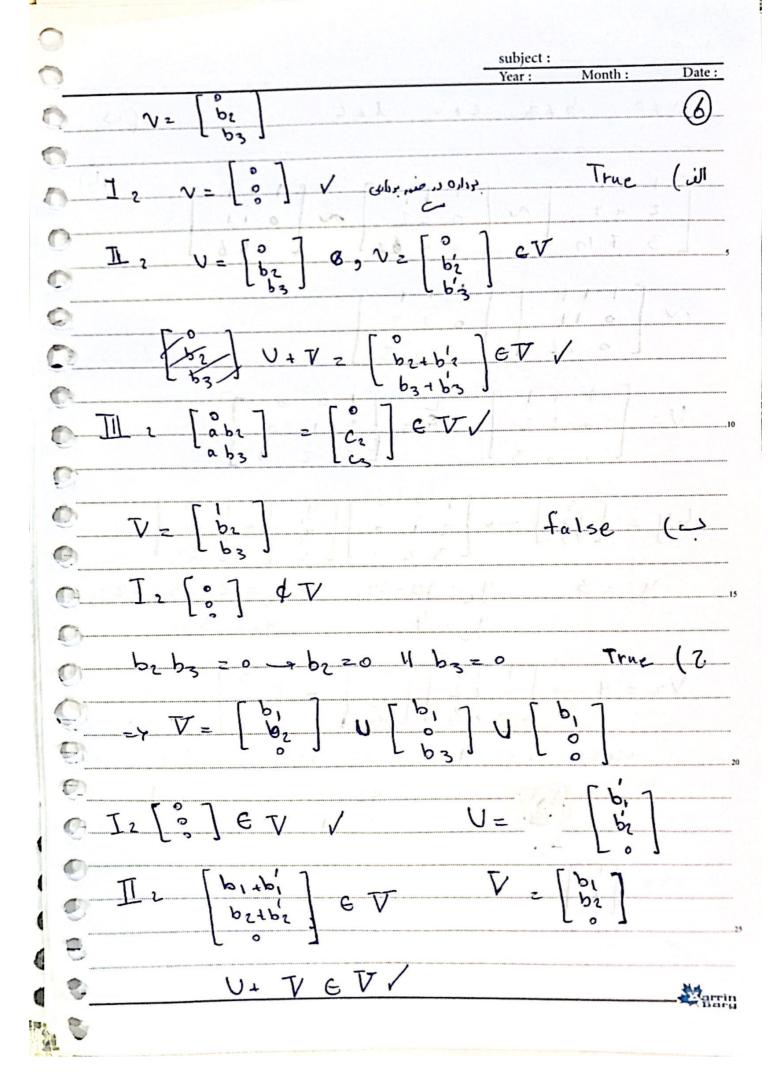
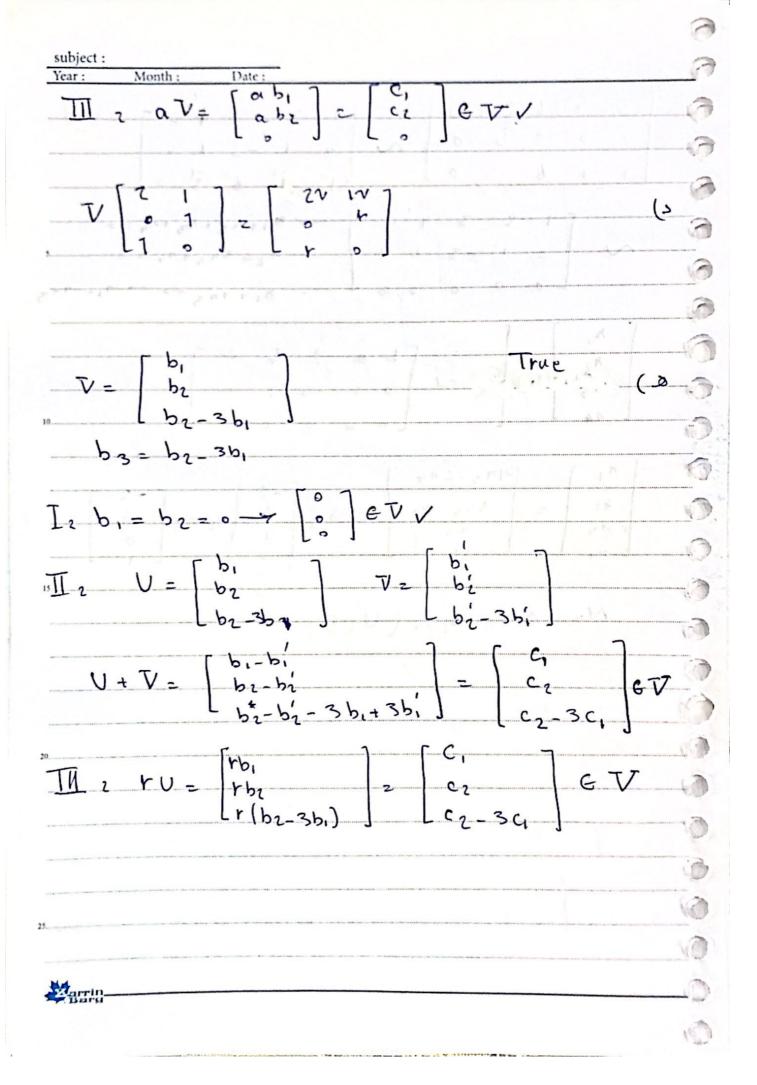
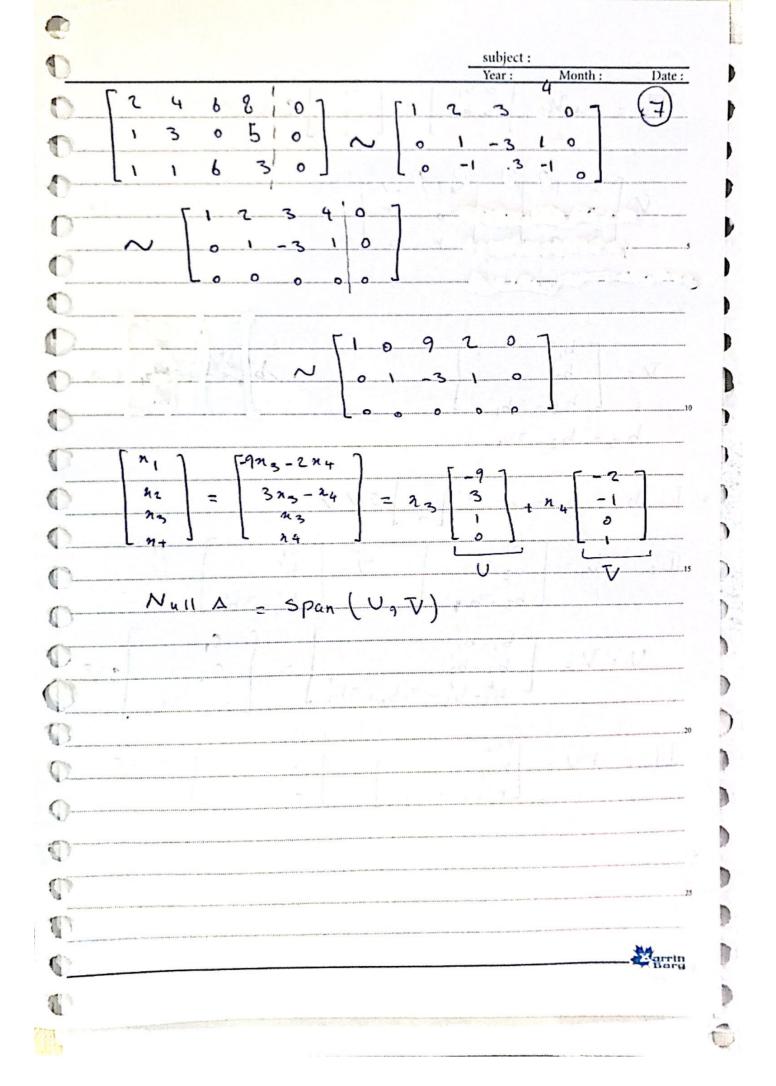
Month: + C, A + Col = Ø , -, Co + 0 given expression is True Marrin. Baru

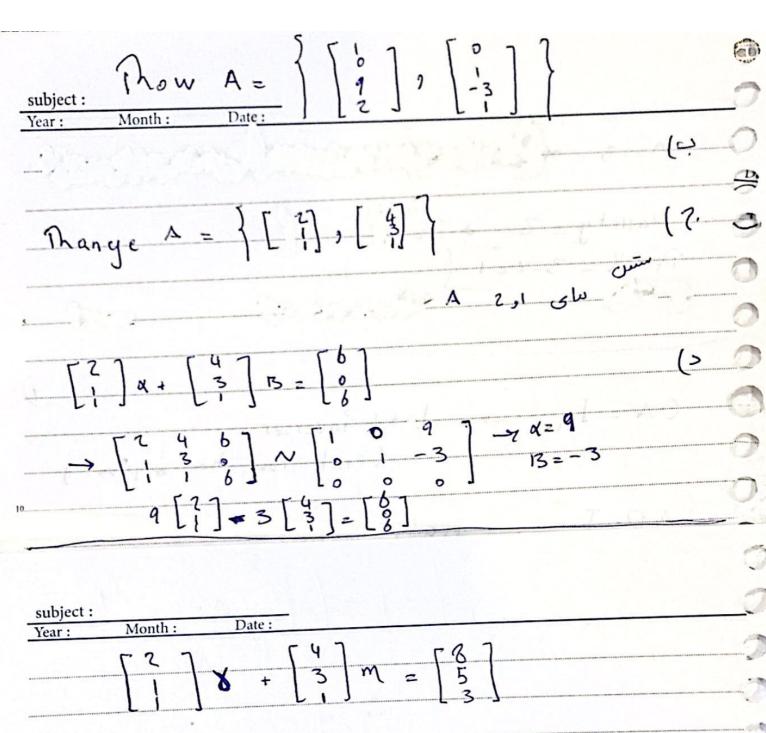


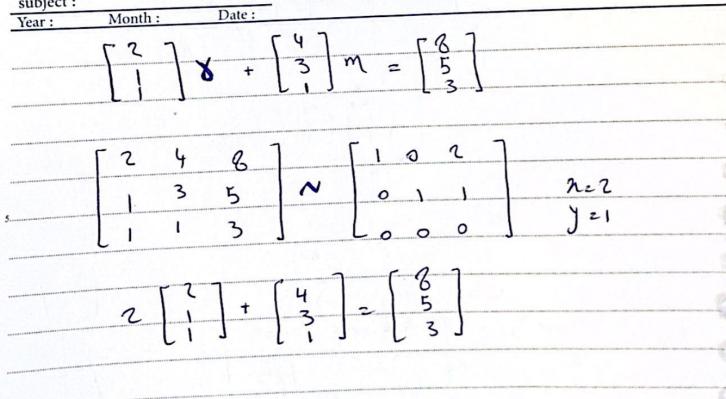
abject : ear : Month : Date :	
ato bta ctb dtc	(4)
and the second s	
	(5)
2 4 4] ~ [0 2 2]	
L3 7 10 1 L 0 4 .71	
~ [022]	THE RESIDENCE OF THE PROPERTY
~ 022	
V=	
. [3] [100][4.7]	3]
$Ly = \begin{bmatrix} 3 \\ 10 \end{bmatrix} \rightarrow \begin{bmatrix} 1 & 0 & 0 \\ 2 & 1 & 0 \end{bmatrix} \begin{bmatrix} y_1 \\ y_2 \\ y_3 \end{bmatrix} = \begin{bmatrix} 1 & 0 & 0 \\ 2 & 1 & 0 \end{bmatrix}$	20
y, = 3	
y ₂ = 4	3
[11][a, 7 - [3]	
$\sqrt{n} = \frac{1}{2} \begin{bmatrix} 0 & 22 \\ 0 & 03 \end{bmatrix} \begin{bmatrix} \lambda_2 \\ \lambda_2 \end{bmatrix} = \frac{1}{2} \begin{bmatrix} 4 \\ 2 \end{bmatrix}$	
22-4-2nz	λ,=3-u2-n3-20
n2=2-n3	2,=1
$a_2 = 1$	
21 - [1]	
~ 2 []	
Barrin_	¢
	(9

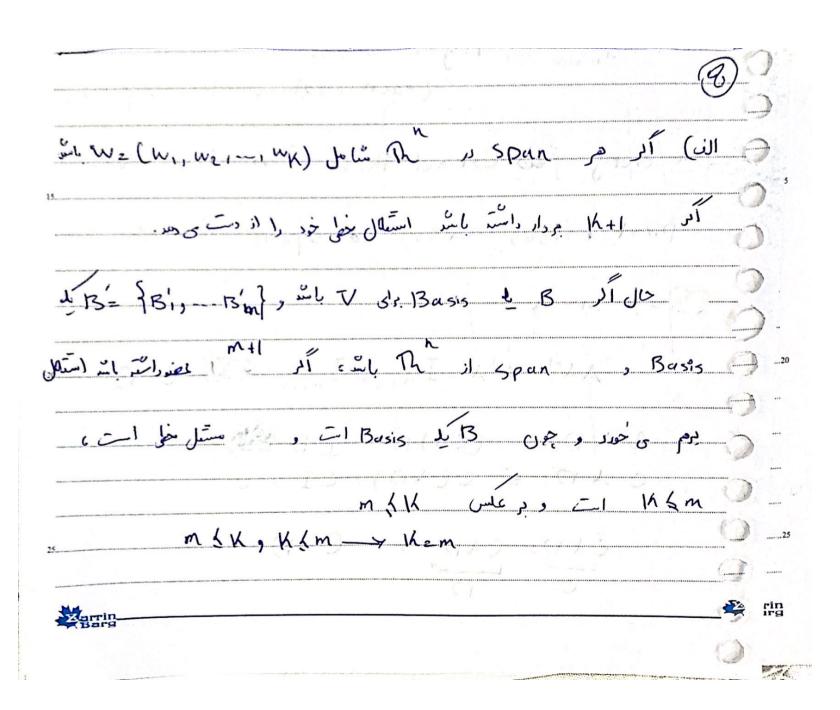












Scanned with CamScanner

10	subject :
-	Year: Month: Date:
0	n=3, m=5
1)-	Nallity = 2 » R3
0	Mank = 3-2=1
0	A STATE OF THE STA
0	9
2	$CA = I_{nxn} \rightarrow left inverser$
0-	(each row has a pivot)
0	AP=Imm - right Priverser
0	(each column has a pirot)
0	in every : Col and Thow of A there is a
0	pirot, Thus Ais a square matris
0	()=y m=n
0	AA-1 = A-1 A = Ingn = Imam
0	CAD = (CA)D = ID = D
0	CAD = C(AD) = CI = C
9	CAP= CAD -> C=D
10	
0	Marrin
10	Barg