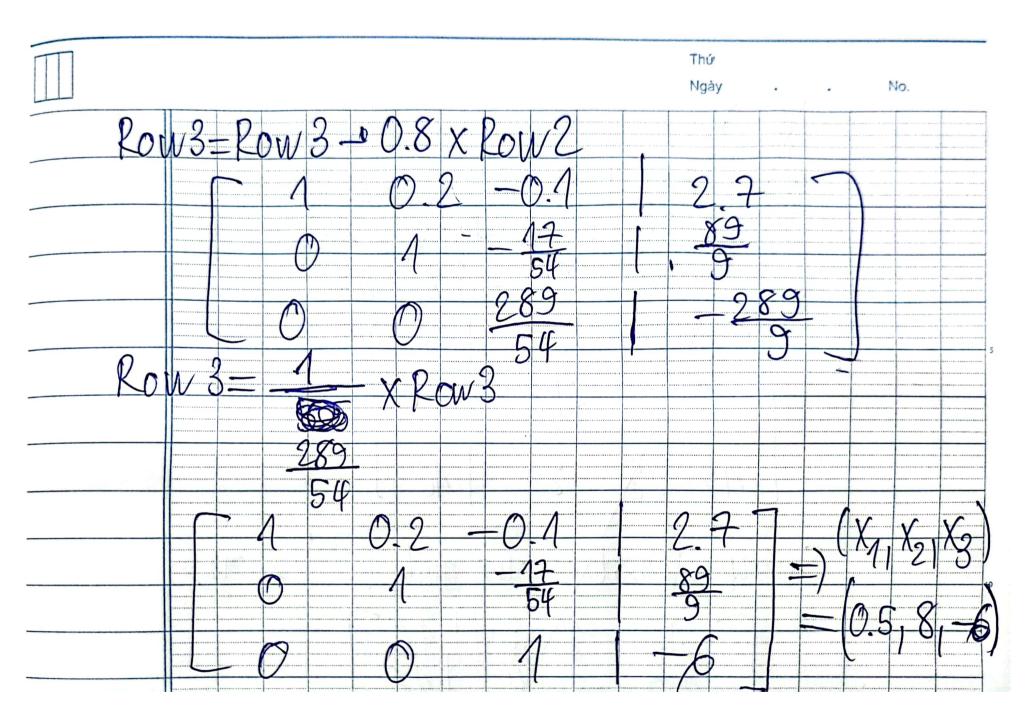
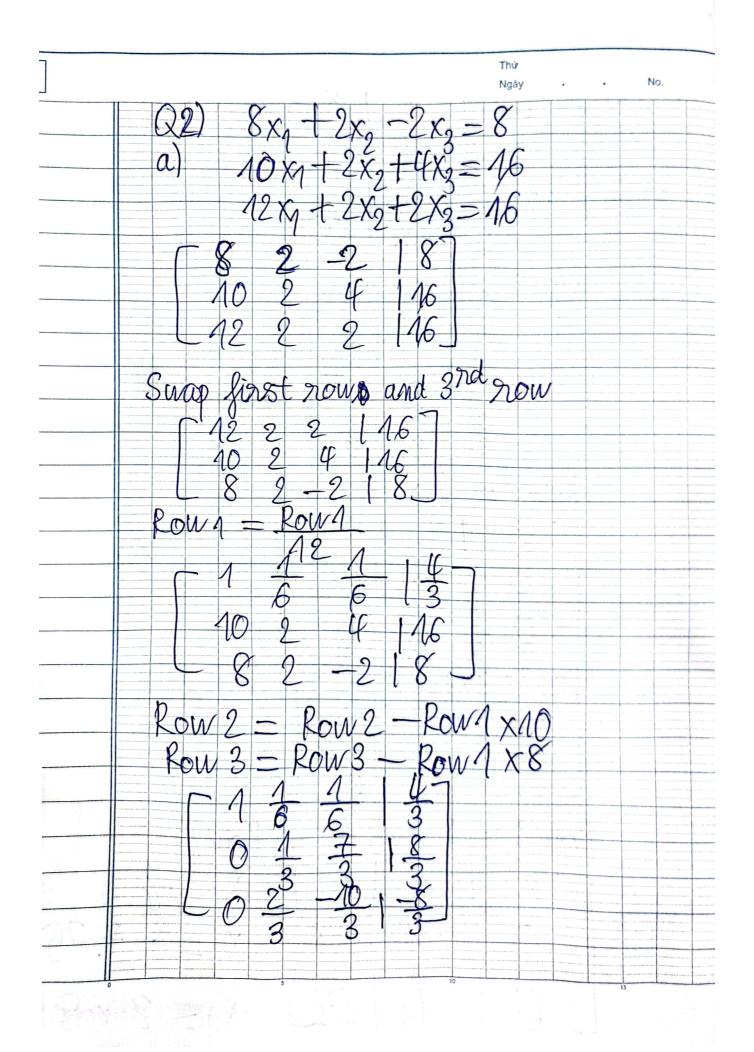
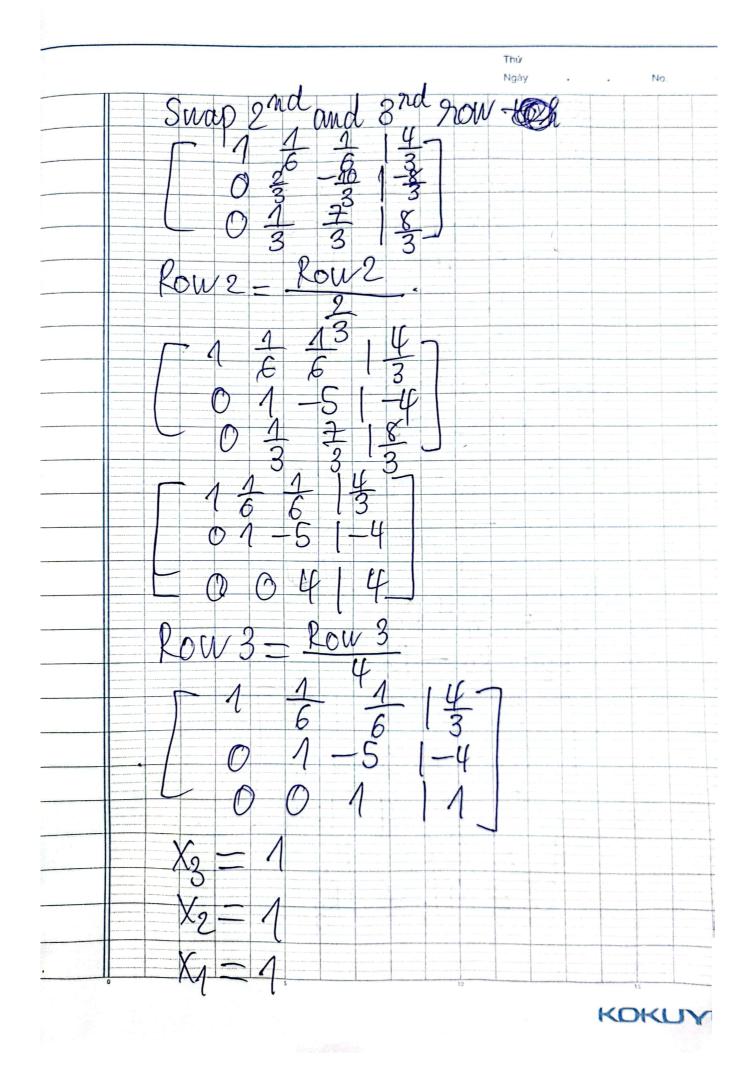
Ngô Lê Thiên An Ngày a)Row1=Row1 @ -61.5 Poul-Row 2 +3 x Row1 63.04 Pous=Row3 - Row1 **€** 53.4 24.2 Row2= 7/ Row2 0.2 0.8

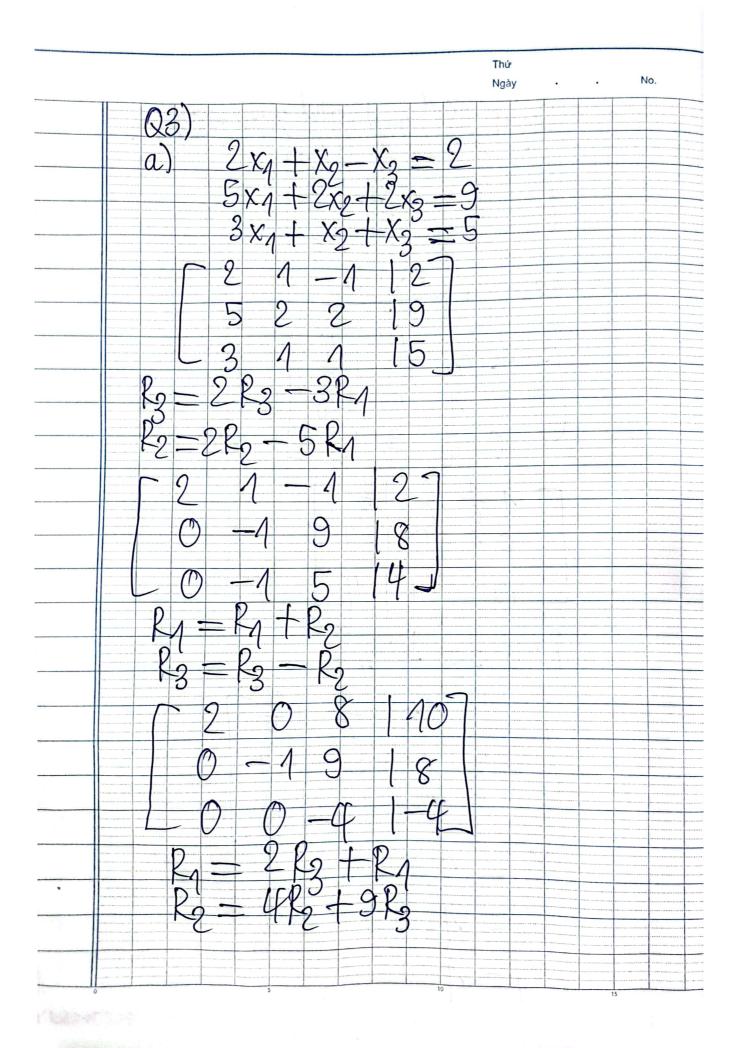


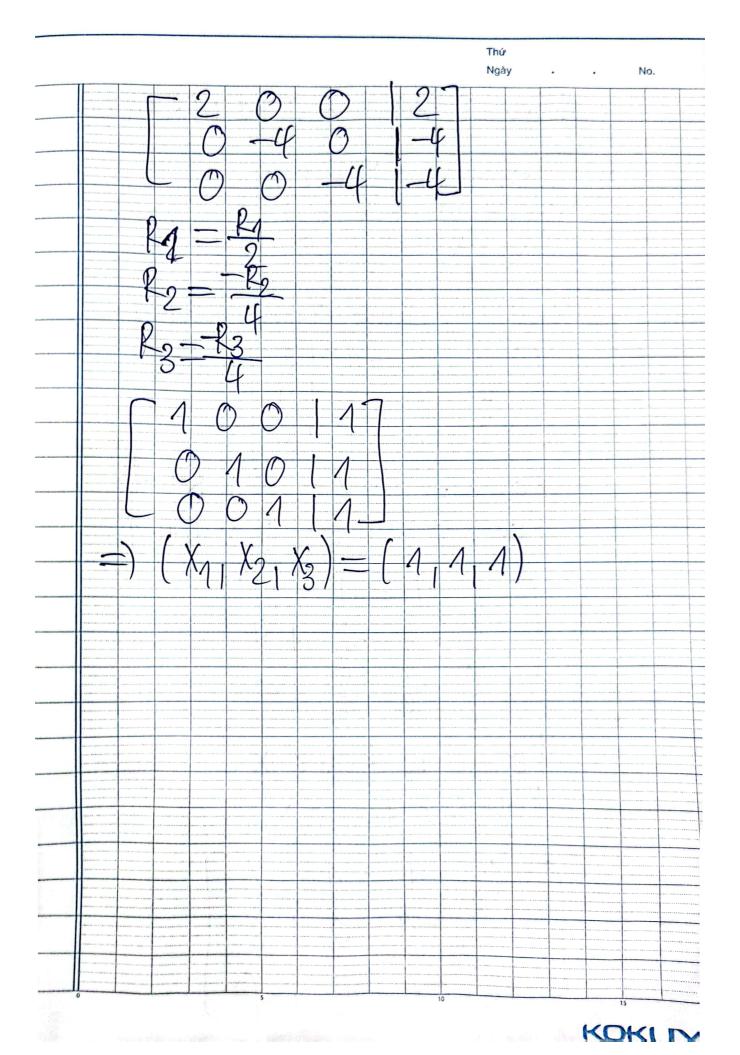


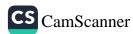












		Thứ Ngày . No.
	QU) ASS	
	$ \begin{array}{c c} 15c_1 - 3c_2 - c_3 = 330 \\ -3c_1 + 18c_2 - 6c_3 = 330 \end{array} $	1200
20 mm	-4c ₁ - C ₂ + 12C ₃ =	2400
	Rename C1=X 1 C2=4, 15x-3y-z=3300	G=Z
	-3x + 18y - 6z = 120	
	-40x - y + 12z = 3	2400
	75 (3300 + 34)	12/
201000	YR+1 = 4 (1200 + 3)	(+62k)
	Zk+1 = 1 (2400+	(4x2 442.)
	Start with initial gu	(88: X = y = z = 7)
felative eva	Iteration X	Je00 200 01516
0.49	220 103.	.89 281.944 .89 303.478
0.07	3 281.01 214	.66 344.558
0.01	4 283.76 21	7.80 312.717
District Control of Co		
200 A 100 A		

KOKUYD

