Linear Algebra	
Topic A Nomer 10	[-1 00 [1000]
POP	01-10 0100
1 2 2 1	0 1 - 1 0 0 1 0 0 0 0 1
$M = B \begin{pmatrix} 2 & 2 & 1 \\ 4 & 2 & 5 \end{pmatrix} \times 200 \text{ unit}$	
C (2 4 2)	RY-RI-PRY
the first the second se	1-100 1000
P Q R	01-100100
= B (000 400 2000) x \$50	00100010
B \ 000 400 2000 x \$ (0)	Ru - Rz - 0 Ry
C /400 800 400 / [81]	[- L - L - L - L - L - L - L - L - L -
40000	01-10 0100
A (\$9000)	00100010
= B (\$13000)	600111-1013
C (12000)	Ry - R3 - D R3
* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[1-100 1000]
Jadi, total braya producti until	01-10000
menghaniltan 200 unit produk	000000
A B don C making-maning	L0001-1-11
\$ 9000 \$ 13000 dan \$ 12000	R2 + R3 -0 P2
7 1 0 11	[1-100 1000]
Popik B Nomer LO	01000110
A	00100000
A : K, + 380 = X2 + 430	L0001-1-1-11
KI - KZ = 430 - 300	R2 + R1 -P R1
X1 - X2 = 50	[1000]1110
	0,000110
B: X2 + 540 = K3 + 420	0000000000
X2-X3 = -170	~ ^ ^
	D-1 1 1 0 1-150
C: x3 + 470 = 420 + 400	0010 320
×3 = 350	[060]
D: 450+410 = x1 + X4	X1 280
X1 4 x4 = 890	X2 230
	X3 350
	[xy] [590]
	$x_1 = 280$ $x_3 = 300$
	VI = CU
	x2 = 290 xy = 500