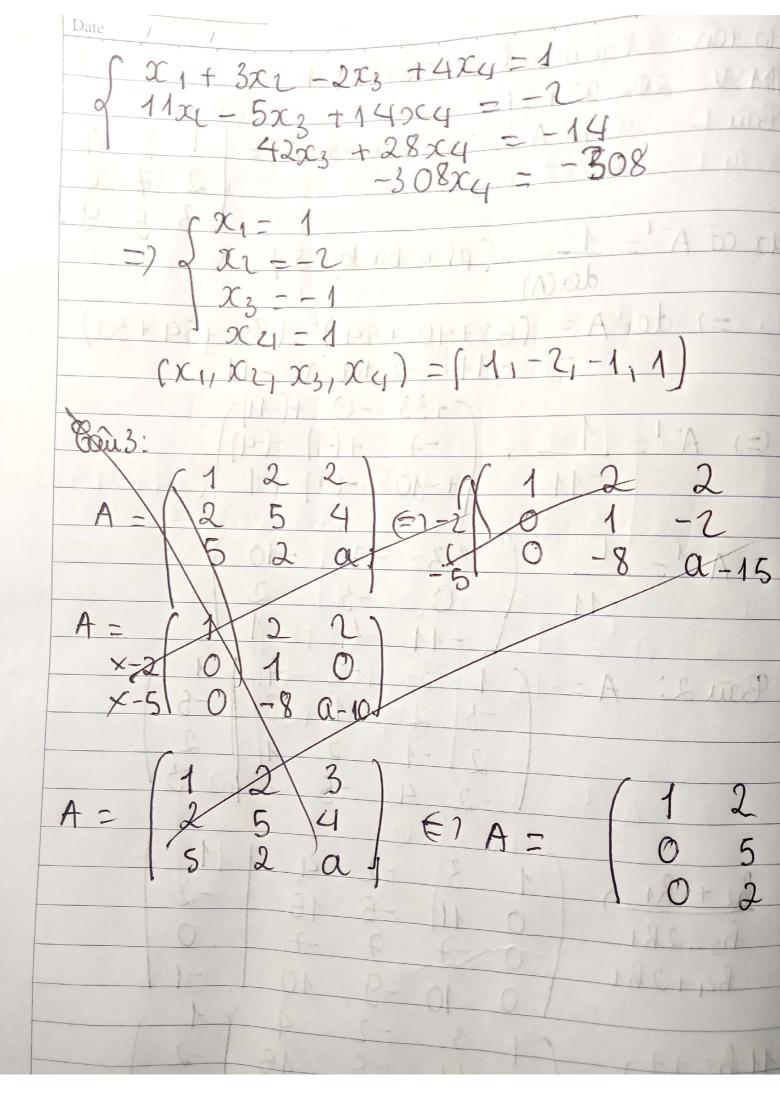
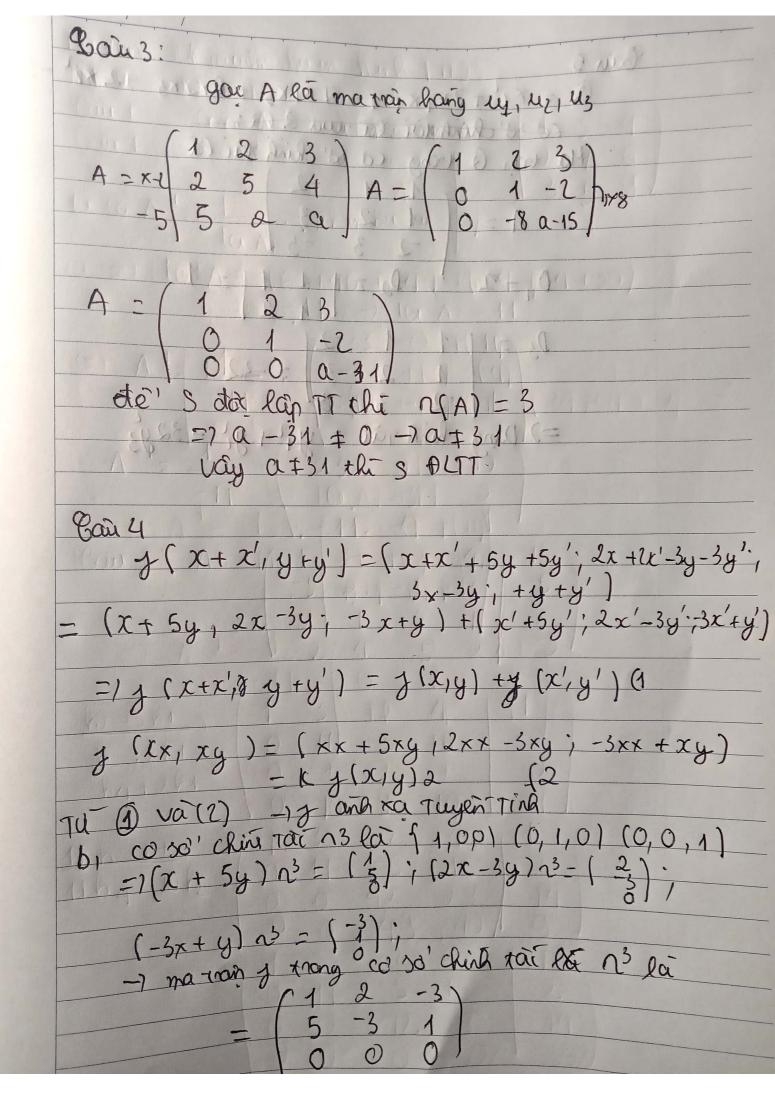
Ha to
Ho ten: chquyên Ruain chanh 1 it3  MSV: 20210794  Bail 1: Clim A-1 qua ma train A = [1 3 4]
000 20210794
cau 1: Cim A-1 and ma train A = 1 3 4)
2 7 6
ta co A-1 = 1 (also-1-to-12)
ta co A'= 1 (phân bu dai so)  der(A)
=) det A = (65+40+54)-(84+54+30)
163+40+641-(89+54+30)
= -11 -> det A = -11
$(=) A^{-1} = 1                                 $
11 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Della Buda late A
A) = - (33 - 70 - 10)
-11 \ 0 \ -3 \ 2
1 -11 4 101 // A
Caul: A = [1 3 -2 4]1
-3 2 1 1 1 3 (-5)
2 -1 3 1 2
1-24-52 731
A C ZIA IRO IN ADS 3 A
h2 +3h1 \ 1 3 -2 4 1 1
hs-2h1 0 11 -5 15 -2
hy+2h1 0 -7 7 -7 0
10 10 -9 10 -1
11 h2 +++)
11 11 11 11 11 11
0 0 42 28 1-14
(13-2411)
0 11 -5 15 -2
0 0 42 28 -14
0 0 0 -308 -508
a(A)=4 -) he pr có 1 nghiêm duy nha
The state of the s





Memo No
Prois 5
Q = x12+2x1x2+-4x1x3+6x2x3+2x2-3x32
co so ching tou la cua a là:
Ma trans a trong co so'ching taila
1-1 - 1 - 1 - 2 - 2 - 2 - 1 × - A
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
0,-2,0,-111-1
1-12 A
D3 = 1 1 1 -21
1 2 -30 5 -32
3173
=) Dang ching Tai = y,2+y2 - 32y3
TOWN BUILDING
1000
- SEL COLE VALIXIEZ - COLONIA FOR ZALIZA
( x x 5 1 y 3 x 1 x 1 x ( x x x x x x x x x x x x x x
Different Charles Charles