(221011700493) UAS bz = 261-bz (2x1)(1x3)(2x2) (2x9) X + 3y + 22 = 4 2x +79 +92=6 2x + 94 + 7z = 9 (2x1) (245) (242) (9x2) (be) (0x-0) (-14-1) (0x-0) (-2x-2) 132362+63 (3x0)(3x1)(5x0)(5x-2) (0x-1/3)(0x-1/3)(-3x-1/3)(-2x-1/3) 001 x = 30/3 - 9/3 \* + 37 + 22 = 9 X+3(-L)+2(3/2)=9 X-6+9/3=9 jadi x = 26/3, 7-2, 2 = 2/3 X = 9 + 6 - 9/3 ×2 10 - 9/2 b22 b2+b1 -1 -2 b3= (2x-1)(2x2)(1x-3)(2x4) b22(-1+1)(2+-1)(-3+-2)(~9+-1) b3 = -162+63 (x0)(-1x1) (-1x-5) (-1x-5) (5 x 0) (5 x 0) (5 x 1) (5 x 16) -1 -2 / -( b1 = 2 b3 + b1 (2x0) (2x0) (2x6) 75 106 b1 = b2+ b1 (0+1) (1+(-1) (0+0) (75+31) 75 0 25 00 16

Aljabar linier

Arif frima Ari Suwadji

```
x+9=5
                     x+ y=5
                     X+x+1=5
                                       J=2+1
       Y = x +1
                       2x+1=5
                                       y2 3/
                          2x = 5-1
                           x = 9/2
                           X= 2
                                               2b+8m = 280.000
                        b + 9 m = 190.000
     b + 9m = 140.000
                                           ×2
    26+ m= 105.000
                         26 fm = 105.000
                                                2b+m = 165.000.
    2 b+6m=?
                                                    7m = 175.000
                                                    m = 175.000/7
    2b+m= 105000
                                                     m = 25.000
      26 = 105.000-m
                               b=40.000
       26 2 105.000-25.00
                              m=25.000
                             26+6m =2(40.000)+6(25.000)
       26 - 80.000
       b = 80.00/2
                                    = 80.000 + 150.000
        be 40.000
                                    = 230.00
    Jadi harga 2/cg beras + bliter minjak gorena = 230.000
                           9c + 6b = 840.000
(5) 3C + 26 = 280.000
                      ×3
     C+3b 2210.000
                      ×2
                           2c+6b = 920.000 -
                                70 2 420.000
                                 C = 420.000/7
                                 (= 60.000
   Jadi harga 1 Celaura = 60.000
```