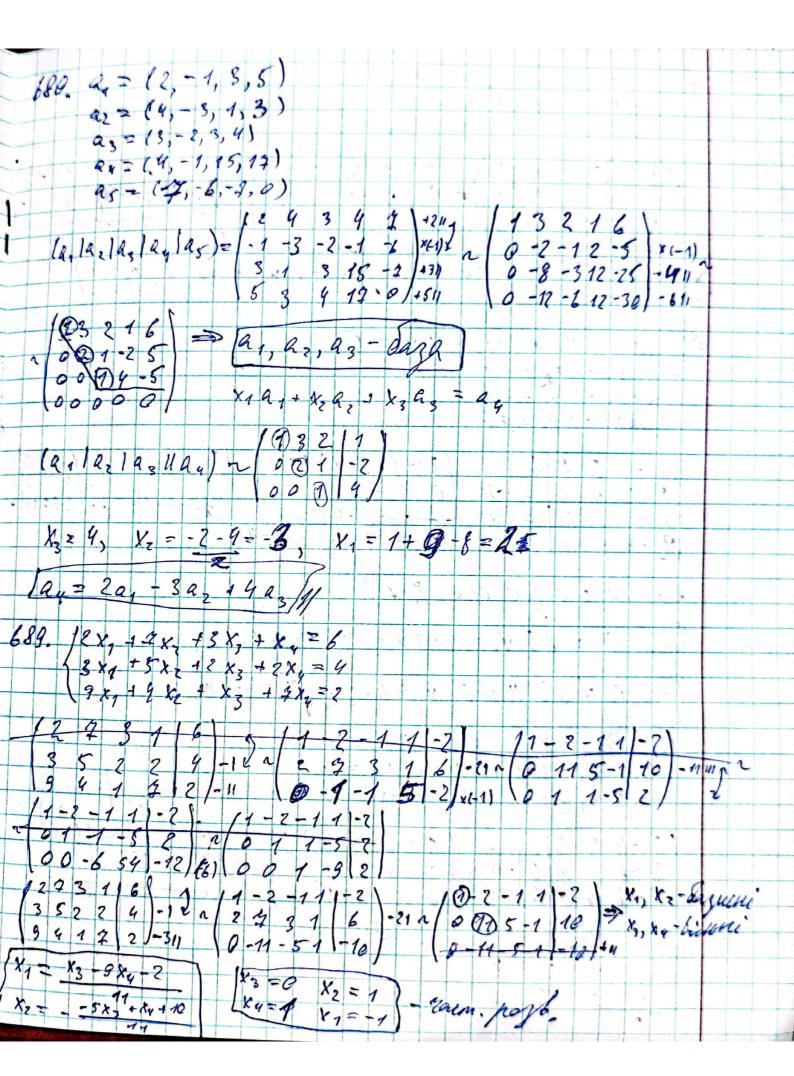
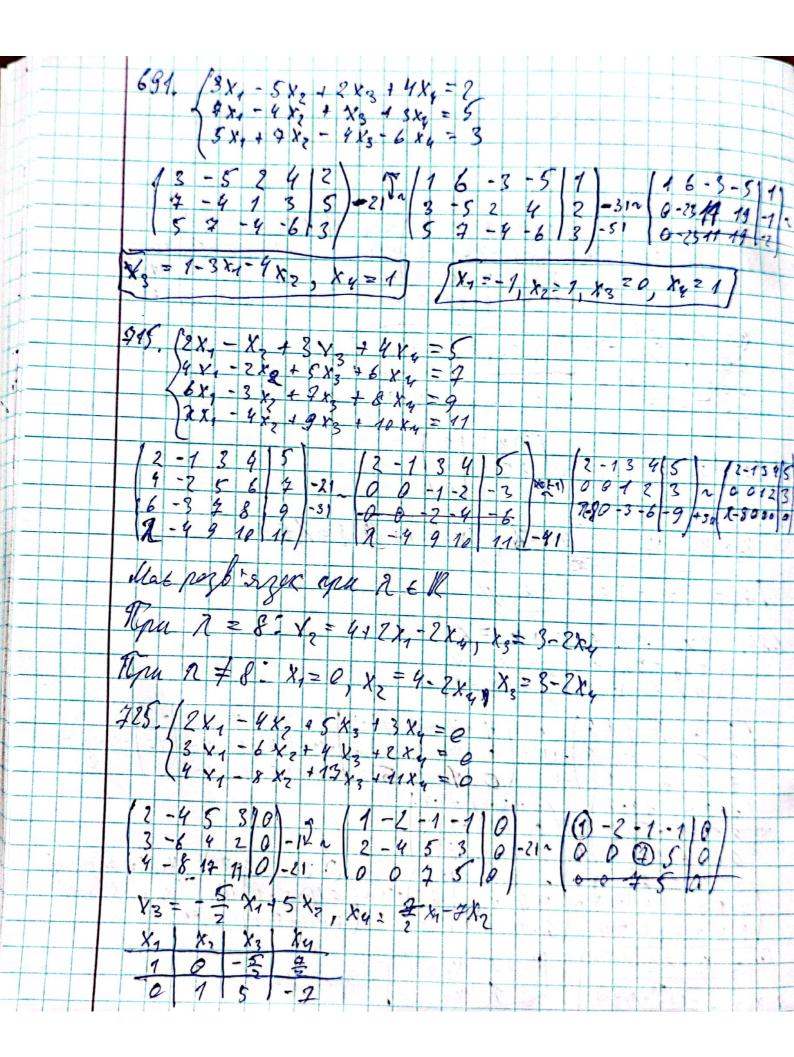
```
(2 1 3 - 4)
0 -25 -12 0 58
0 0 -11 0 0
0 0 0 0 0
ta, 10, 10, 10, 10, 10
                       1002
010-3
0014
-310343
                                  1002
                                  010-3
0014
0044
00412
0050
                       uin. nezavenini
673 a= (4-1, 3-2) a= (3,-1, 4-2)
a= (8,-2, 6,-4) a= (6,-2,8,-4)
673, a,= (1,2,0,0)
    a = (1, 2, 5, 4)

R = (3, 6, 0, 0)
```





```
201. (6x, -2x2+2x2+6x4+7x=0
     1 8x + 3 x + 4 x + 8 x + 9 x = 0

8 x + 2 x + 6 x + 9 x + 3 x = 0

3 x - x + 4 x + 4 x - x = 0
  x_4 = \frac{-9x_1 + 3x_2 + 10x_3}{11}, x_5 = \frac{-3x_1 + x_2 + 9x_3}{11}
                                1 15+32-36 10-8-24 25+24-20

= 18+36-45 12-9-30 30+29-25 =

12+28-29 8-9-11 20+21-15
608. (17-6)5 (23)5 (20)5. (-73)5
(57) (03) 5. (-73)5
     (52) = (1015 1882); (30) = 6
     (35-92) = (3154 -1666)
(35-92) = (4885 -922)
```