```
Week 2023-04-12
    时在是21 4.1 Part 3
                                                              R3X(-1) + R2-> R3
                              R2-(-1) + R1 -2 R2
                    107
    (1)
    RZED R3
        [111107 X8=1, 22=-4, X1=3
       [001]
                                                             R3×(H) + R2 > R3
                         R2(-1) + R1 -> R2 [ 1 2
                         R3(-1) + R1 = R3
                                            0 1
                          21,21,23 = 0
11.
                         R, 67 R2
                                                  R1 x (-2) + R2 -> R2
    「261177
                                                P,x (-5) + R3 -> R3
                                                                     27+14
                                 5 7 -4 9
                                                           9+1
                       R_2 \times \frac{3}{2} + R_3 \rightarrow R_3
     12-11-17
    0 2 3 9
   0 3 1 114 ]
    x_3 = 5, z_2 = -3, z_3 = 10
```



