

$$7 \times -4y - 2z = 7$$
 $8 \times -2y - 8z = 1$
 $\times +2y - 6z = -6$
 $4 \times -14z = -5$
 $-1(4x - 14z) = -5(-1)$
 $4 \times -14z = -5$
 $-1(4x - 14z) = -5(-1)$
 $4 \times -14z = -5$
 $-1(4x - 14z) =$

7x - 4y - 2z = 72 $(x + 2y - 6z) = (-6)^2$ 7x-4/-2==7 2x+/4-12==12 9x - 14z = -5 x + 2y - 6 2 = -6 x 2=0 9(14a=5+2,-6a)=-6(9) 14a-5 + 18y-54a = -54 -5-400+187=-24 -400+187=-44 +40a 18y = 40a - 49 1 y = 400-491