$$7 \times \begin{bmatrix} 5 & 10 \\ 7 & 12 \\ 11.3 & 5 \\ 25 & 30 \end{bmatrix} + 2 \times \begin{bmatrix} 5 & 10 \\ 7 & 12 \\ 11.3 & 5 \\ 25 & 30 \end{bmatrix} = 9 \times \begin{bmatrix} 5 & 10 \\ 7 & 12 \\ 11.3 & 5 \\ 25 & 30 \end{bmatrix} = \begin{bmatrix} 45 & 90 \\ 63 & 108 \\ 101,7 & 45 \end{bmatrix}$$

1) uphabanca of y:  

$$3x-2y+5t=7 \mid x2$$
  
 $7x+4y-87=3$   
 $6x-4y+107=14$   
 $7x-4y-87=3$   
 $13x-27=17$ 

$$7x+4y-8z=3$$
 | x 3  
 $5x-3y-4z=-48$  | x 4  
 $21x+12g-24z=9$   
 $20x-12g-16z=-48$   
 $41x-40z=-39$ 

## 2) penner cucterey y 2x ypabnemun:

$$\int \frac{13x - 2z = 12}{14x - 40z = -39}$$

$$260x + 902 = 340$$
  
 $41x - 902 = -39$   
 $301x = 301$   
 $|x = 1|$ 

$$\begin{cases} 3 - 2y + 5z = 7 \\ 7 + 4y - 8z = 3 \end{cases}$$

$$\begin{cases} -2y + 5z = 4 \\ 4y - 8z = -4 \end{cases}$$

$$\begin{cases} -4y + 10z = 8 \\ 4y - 8z = -4 \end{cases}$$

$$\begin{cases} 2z = 4 \\ 2z = 2 \end{cases}$$

4) Burnchuy y:

$$7 + 4y - 16 = 3$$
  
 $4y = 12$   
 $y = 3$ 

5) Apolepka:

OTGET: . Cutteren 3-6+10=+ W neker sigl 7+12-16=3 W · Cerujoe
yp-e runeinoe 5-9-8=-12 W

(2.2) Pennie curnery ypabnemus:

$$\int_{X}^{2} \frac{y^{2} + y \cdot x - 9 = 0}{x \cdot y/5 = 0}$$

$$y=5x$$

$$6x^2=9$$

Apolepka:

$$x = \pm \sqrt{1.5}$$
 ;  $y = \pm 5\sqrt{1.5}$ 

Cucmena nemental, T.K.

1º yp-e hermentitue - naparong 2º yp-e runeithe

(3) Mrousago nona uperhogionohori kolenoon 4842, a en negunes p paben 28m. Hongguse grung u musp. kannar.

$$\begin{cases} 0.6 = 48 \\ 29 + 26 = 28 \end{cases}$$

$$Q = \frac{48}{8}$$

$$61 = \frac{28+4}{10} = \frac{32}{4} = 8$$

$$62 = \frac{28-4}{4} = \frac{24}{4} = 6$$

$$6 = 8$$
:  $9.6 = 48 = 70$   $9 = 6$   
 $12 + 16 = 28$ 

$$D = 28^2 - 4.2.2.48 = 784 - 768 = 16$$

Orber:

Kopuy:

$$a = 6, 6 = 8$$

$$a = 6, b = 8$$
  
 $a = 8, b = 6$