1) 
$$\frac{1}{4}$$
  $\frac{5}{12}$   $\frac{10}{11.3}$   $\frac{1}{5}$   $\frac{1}{12}$   $\frac{1}{12}$   $\frac{10}{12}$   $\frac{20}{14}$   $\frac{10}{14}$   $\frac{10}{$ 

y=-41+44=3 x=1ombem: z=2; y=3; x=1; bel grabmenue uneutrue; connena uneutrue

2.2) 
$$|x^{2} + yx - 9 = 0$$
  
 $|x^{2} + 5x^{2} - 9 = 0$   
 $|x^{2} + 5x^{2} - 9 = 0$   
 $|x^{2} + 6x^{2} - 9 = 0$ 

$$X = \pm \sqrt{\frac{3}{2}}$$

$$Y = \pm 5\sqrt{\frac{3}{2}}$$

Ombem:  $x = \pm \sqrt{\frac{3}{2}}$ ;  $y = \pm 5\sqrt{\frac{3}{2}}$ ; ogno grabnerue reurreiroe; cumerus reurreiros.

3)  $|q \cdot b| = 48$   $|q \cdot b| = 14$   $|q \cdot b| =$ 

omben; 2 161=8 moo 162=6