$$\frac{13}{3} = \frac{1}{3} = \frac{$$

(60+(9-15)3)K-34K)+(-100+(15-25)5)K+136-34K)=(4-34)2

Chapter 21

$$\gamma = \frac{1}{3} \times -5 \frac{1}{3}$$

$$\begin{cases} Y = -3x + 4 \\ Y = Y_3x - 5V_3 \end{cases}$$

$$x = 2g$$

$$(Y-4)=3/2(x-1.5)$$

$$\begin{cases} Y = -\frac{2}{3}x + 2 \\ Y = \frac{3}{2}Y + \frac{3}{4} \end{cases}$$

$$-4x+12=9x+6^{18}/4$$

$$= 13x=11/4$$