**11 p.98**

a. Si $3x - 5 = 7$ alors $3x = 12$ et $x = 4$.

b. Si $2x = 9$ alors $x = 4{,}5$.

c. Si $-8 = 2t - 4$, alors $2t = -4$ et $t = -2$.

**12 p.98**

$$\begin{aligned} x - 8 &= 0 \\ x &= 8 \end{aligned} \quad {}^{+8}\!\!\curvearrowright\!\!{}^{+8}$$

$$\begin{aligned} y + 3 &= 0 \\ y &= -3 \end{aligned} \quad {}^{-3}\!\!\curvearrowright\!\!{}^{-3}$$

$$\begin{aligned} 3x &= 2x + 9 \\ x &= 9 \end{aligned} \quad {}^{-2x}\!\!\curvearrowright\!\!{}^{-2x}$$