

18.
$$\frac{d=rt}{t}$$
 Dju
 $\frac{d}{t}=r$ Solve for r:

20
$$2p = \Delta - \chi$$

the solve for Δ :

$$\frac{D|U}{+t}$$

$$2p+t = \Delta$$

22)
$$P = 2(l + \omega)$$

$$P = +2(l + \omega)$$

$$P = +2(l + \omega)$$

$$P = -2(l + \omega)$$

Solve for w:

5-2 Equations with Variables on Both Sides 2x-5 = 3x + 3 2x - 5 = 3x + 3 -2x = -2x

$$\frac{4 \times -3}{-3 \times} = 1$$

$$\frac{1 \times -3}{+3} = 1$$

$$1 \times -4$$

2.
$$2x + 6 = 5x - 38$$

 $+3$
 $2x + 9 = 5x$
 $-2x$
 $-2x$
 $9 = 3x$
 $3 = x$
 $3 = x$

$$\frac{14x + 8 = 3x - 4}{+8 = 2x + 4}$$

$$\frac{12 = 3x}{44}$$

$$\frac{12 = 3x}{6 = 3}$$

2x-5=5x+4/4 3x-9=5x/4 -9=5x/4 -9=5x/4 -3=3=x/4