Algebra Equations - Solving for a Variable











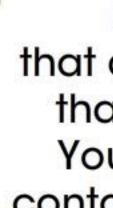


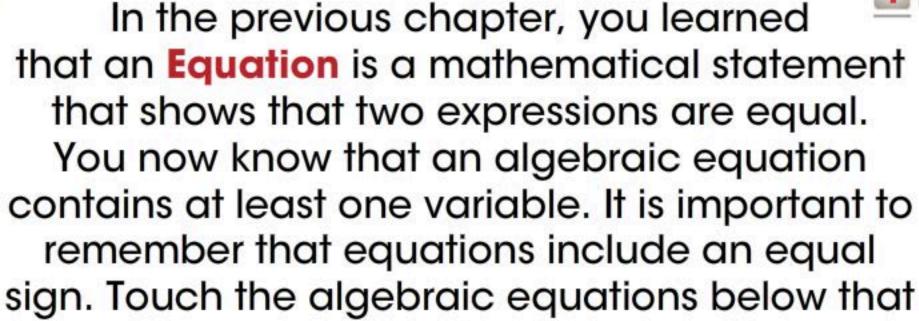












are true.

$$3 + x = 10$$

$$x = 7$$

$$x \times 5 = 30$$

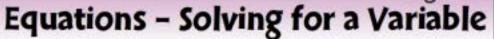
 $x = 3$

$$x - 12 = 3$$

 $x = 16$

$$14 \div x = 7$$

$$x = 2$$

























1 2 3 4 5 6 7 8 Pedro bought some picture frames for his mother at a clearance sale. His mother gave 5 of the picture frames to her sister and kept 13 frames for herself. Which equation below represents how many picture frames Pedro bought?

$$13 - x = 5$$

$$x - 5 = 13$$

$$13 - 5 = x$$

$$5 - x = 13$$

Touch for Solution



Equations - Solving for a Variable





























