

Equations - Solving with a Variable Input





Solve the following equations using a value of "2" for the variable.



















$$C = x + 4$$

$$C = 6$$

Algebra Equations - Solving with a Variable Input











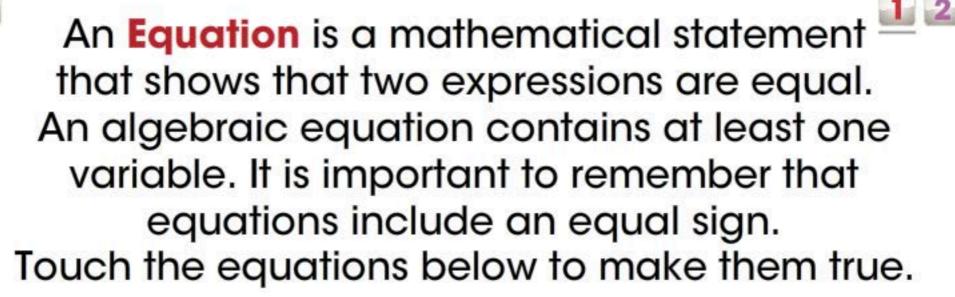












$$2 + 4 = 6$$

$$8 - 6 = 2$$

$$? \times 4 = 12$$

$$12 \div ? = 2$$



Equations - Solving with a Variable Input



















Algebraic Equations in one variable contain a single variable, and may contain a constant. In the equation C = x + 4, the "x" is the variable, and the "4" is the constant. To solve for "C", you must first input a value for the variable "x''. Touch the arrows to change the variable input for "x''.

$$C = (3) + 4$$



$$C = 7$$