

Algebra 1 Notes: Literal Equations

When solving a literal equation, the answer will not be an integer or rational number, but a combination of variables and/or integers.

You will isolate the variable you are solving for by performing opposite operation, just like with regular linear equations.

~~To visualize the process, try assigning a shape to each variable~~

$$I = Prt \text{ (interest = principal \cdot rate \cdot time) } \quad I \quad P \quad r \quad t$$

Solve for P :

$$\frac{I}{rt} = \frac{Prt}{rt}$$

$$\frac{I}{rt} = P$$

Solve for r :

$$\frac{I}{Pt} = \frac{Prt}{Pt}$$

$$\frac{I}{Pt} = r$$

Solve for t :

$$\frac{I}{Pr} = \frac{Prt}{Pr}$$

$$\frac{I}{Pr} = t$$

$$A = \frac{1}{2}bh \text{ (area of a triangle = } \frac{1}{2} \text{ base \cdot height) } \quad A \quad b \quad h$$

Solve for b :

$$A = \frac{1}{2}bh$$

$$2 \cdot A = \frac{1}{2}bh \cdot 2$$

$$2A = bh$$

$$\frac{2A}{h} = b$$

Solve for h :

$$2 \cdot A = \frac{1}{2}bh \cdot 2$$

$$2A = bh$$

$$\frac{2A}{b} = h$$

$$A = \frac{1}{2}h(b_1 + b_2) \text{ (area of a trapezoid = } \frac{1}{2} \text{ height \cdot (base1 + base2)) } \quad A \quad h \quad b_1 \quad b_2$$

Solve for h :

$$A = \frac{1}{2}h(b_1 + b_2)$$

$$2 \cdot A = \frac{1}{2}h(b_1 + b_2) \cdot 2$$

$$2A = h(b_1 + b_2)$$

Solve for b_1 :

Solve for b_2 :

$$Ax + By = C \text{ (general form of a linear equation) } \quad x \quad y$$

Solve for y :

$$Ax + By = C$$

$$By = C - Ax$$

$$y = \frac{C - Ax}{B}$$

Solve for x :

$$Ax + By = C$$

$$Ax = C - By$$

$$x = \frac{C - By}{A}$$

$$y = mx + b \text{ (slope-intercept form for the equation of a line) } \quad y \quad m \quad x \quad b$$

Solve for x :

$$y = mx + b$$

$$y - b = mx$$

$$\frac{y - b}{m} = x$$

Solve for m :

$$y - b = mx$$

$$\frac{y - b}{x} = m$$

Solve for b :

$$y - mx = b$$

Literal Equations Kuta

M. A. McGinnis

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

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