

Math worksheet on 'Linear Equation - One Variable, Three Terms, Simple Display (Level 2)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

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Solve for the variable in the equation

$$2 \times p \div 2 = 9$$

$$egin{array}{c|cccc} \mathbf{a} & \mathbf{b} & \mathbf{c} & \mathbf{d} & \mathbf{e} & \mathbf{f} \\ p=11 & p=8 & p=9 & p=10 & p=12 & p=7 \end{array}$$

Solve for the variable in the equation

$$9z = 26 - 4z$$

$$egin{array}{c|cccc} \mathbf{a} & \mathbf{b} & \mathbf{c} & \mathbf{d} & \mathbf{e} & \mathbf{f} \\ z=5 & z=2 & z=1 & z=0 & z=3 & z=4 \end{array}$$

Solve for the variable in the equation

$$6n = 81 - 3n$$

$$n=10$$
 $n=8$ $n=9$ $n=12$ $n=7$ $n=11$

Solve for the variable in the equation

$$2 \times c \div 2 = 5$$

a b c d e f
$$c = 7c = 3c = 6c = 4c = 8c = 5$$

Solve for the variable in the equation

$$7m = 26 - 6m$$

$$m=5$$
 $m=1$ $m=0$ $m=3$ $m=2$ $m=4$

Solve for the variable in the equation

$$128 \div (4 \times m) = 4$$

а	b	C	d	е	f
m = 11	m = 8	m = 10	m = 7	m = 6	m = 9

Solve for the variable in the equation

$$140 \div (5 \times m) = 4$$

а	b	C	d	е	f
m = 10	m = 9	m = 7	m = 6	m = 5	m = 8