



Math worksheet on 'Algebraic Functions - Variable Substitution to Equation - Simple Terms (Negatives) (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

Learn online: app.mobius.academy/math/units/algebra_basic_concepts_practice/

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$$3m$$

What does this equation become when $m=-2$

a

$$3 \times (-2)$$

b

$$(-2)^3$$

2

$$-6x$$

What does this equation become when $x=-4$

a

$$-6 \times (-4)$$

b

$$6 \times (-4)$$

3

$$-7r$$

What does this equation become when $r=-2$

a

$$7(-2)$$

b

$$-7 \times (-2)$$

4

$$-6y$$

What does this equation become when $y=-6$

a

$$6 \times (-6)$$

b

$$-6 \times (-6)$$

5

$$-3d$$

What does this equation become when $d=-6$

a

$$3 + (-6)$$

b

$$-3 \times (-6)$$

6

$$-6z$$

What does this equation become when $z=-3$

a

$$-6 \times (-3)$$

b

$$6 - (-3)$$

7

$$-7d$$

What does this equation become when $d=-5$

a

$$7(-5)$$

b

$$-7 \times (-5)$$