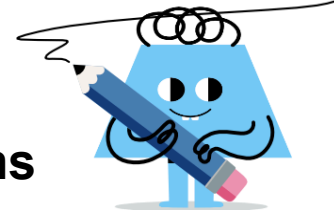




Algebraic Functions - Variable Substitution to Equation - Simple Terms (Negatives)



1

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

$$-4m$$

A

$$4 - (-3)$$

B

$$-4 \times (-3)$$

2

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

$$-7r$$

A

$$7(-2)$$

B

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

3

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

$$-7y$$

A

$$7 \times (-5)$$

B

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

4

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

$$-5y$$

A

$$-5(-4)$$

B

$$-5 \times (-4)$$

5

What does this equation
become when
 $x=-7$

$$-6x$$

A

$$-6 \times (-7)$$

B

$$-6(-7)$$

6

What does this equation
become when
 $n=-8$

$$-6n$$

A

$$6 \times (-8)$$

B

$$-6 \times (-8)$$

7

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

$$5p$$

A

$$5(-3)$$

B

$$5 \times (-3)$$

8

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

$$-3x$$

A

$$(-3)^3$$

B

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