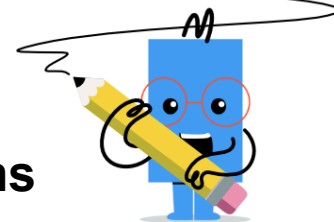




Algebraic Functions - Variable Substitution to Equation - Simple Terms



1

What does this equation
become when
 $z=5, x=2$

$$5z - 5x$$

A

$$5^5 + 2^5$$

B

$$5 \times 5 - 5 \times 2$$

2

What does this equation
become when
 $r=8, d=2$

$$4r + 6d$$

A

$$4^8 + 6^2$$

B

$$4 \times 8 + 6 \times 2$$

3

What does this equation
become when
 $z=4, p=8$

$$3z + 3p$$

A

$$3 - 4 + 3 - 8$$

B

$$3 \times 4 + 3 \times 8$$

4

What does this equation
become when
 $r=2, x=4$

$$6r + 7x$$

A

$$6 + 2 + 7 + 4$$

B

$$6 \times 2 + 7 \times 4$$

5

What does this equation
become when
 $p=4, x=3$

$$5p + 2x$$

A

$$5 \times 4 - 2 \times 3$$

B

$$5 \times 4 + 2 \times 3$$

6

What does this equation
become when
 $x=5, n=3$

$$5x + 4n$$

A

$$5^5 + 3^4$$

B

$$5 \times 5 + 4 \times 3$$

7

What does this equation
become when
 $m=2, d=6$

$$7m - 4d$$

A

$$7 + 2 - 4 + 6$$

B

$$7 \times 2 - 4 \times 6$$

8

What does this equation
become when
 $c=3, b=6$

$$3c - 7b$$

A

$$3 \times 3 \times 7 \times 6$$

B

$$3 \times 3 - 7 \times 6$$