

Match each algebraic expressions with the correct verbal phrase.

1.)  $2x - 4$

2.)  $2(x + 4)$

3.)  $2x + 4$

4.)  $2(x - 4)$

times 2

A.) twice the sum of  $x$  and 4

B. four less than the product of 2 and  $x$ . " — "

C.) four more than the product of 2 and  $x$ .

D.) two times the difference of  $x$  and 4 " — "


Match each algebraic expressions with the correct verbal phrase.

5.)  $8(y - 2)$


6.)  $\frac{y - 2}{8}$


7.)  $8y - 2$

8.)  $\frac{y}{8} - 2$

A.) two **less than** the product of  $y$  and 8.      || 

B.) the difference of  $y$  and 2 divided by 8.

C.) two **less than** one-eighth of  $y$ . 

D.) eight **times the difference** of  $y$  and 2      || 

Match each algebraic expressions with the correct verbal phrase.

9.)  $2y + 8$

10.)  $2(y+8)$

11.)  $8y + 2$

12.)  $8(y + 2)$

A.) eight times the sum of  $y$  and 2

( + )

B.) eight more than the product of 2 and  $y$ .

C.) twice more than eight times  $y$

D.) two multiplied by the sum of  $y$  and 8.

Match each algebraic expressions with the correct verbal phrase.

13.)  $9 - x = 3$

14.)  $x - 9 = 3$

15.)  $9 - 3 = x$

A.) nine less than x is 3.

B.) nine less x is 3.  
" — "

C.) the difference between 9 and 3 is x



~~$x - 9 = 3$~~

Write a verbal expression for each algebraic expression.

1.)  $x + 7$

a number plus seven

seven more than a number

the sum of a number  
and 7

2.)  $n - 9$

9 less than a number

a number minus 9

the difference of a  
number and 9.

Write a verbal expression for each algebraic expression.

3.)  $a^2 + 3a + 4$

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4.)  $5x + 7y$   
Five times a number  
plus seven times  
a different number

Write a verbal expression for each algebraic expression.

5.)  $6(x + 4)$   
SIX times the  
SUM OF a number  
and 4.

6.)  $9(n - 1)$   
NINE times the  
difference of a  
number and 1.

