Match each algebraic expressions with the correct verbal phrase.

1.) $2x - 4$
   - A.) twice the sum of $x$ and 4

2.) $2(x + 4)$
   - B.) four less than the product of 2 and $x$.

3.) $2x + 4$
   - C.) four more than the product of 2 and $x$.

4.) $2(x - 4)$
   - D.) two times the difference of $x$ and 4
Match each algebraic expressions with the correct verbal phrase.

5.) $8(y - 2)$  
   A.) two less than the product of $y$ and 8.

6.) $\frac{y - 2}{8}$  
   B.) the difference of $y$ and 2 divided by 8.

7.) $8y - 2$  
   C.) two less than one-eighth of $y$.

8.) $\frac{y}{8} - 2$  
   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 \(\text{times the sum}\) of \(y\) and \(2\) \( (\text{+}) \)

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.) \(9 - x = 3\)  
A.) nine less than \(x\) is 3.

14.) \(x - 9 = 3\)  
B.) nine less \(x\) is 3.

15.) \(9 - 3 = x\)  
C.) the difference between 9 and 3 is \(x\)
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.) $a^2 + 3a + 4$

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.