Evaluate each algebraic expression for the given value of the variable.

1) \(16 - x\) at \(x = 5\)

2) \(3n\) at \(n = 11\)

3) \(p^3\) at \(p = 2\)

4) \(r + 4\) at \(r = 13\)

5) \(\frac{4}{m} + 1\) at \(m = 1\)

6) \(c - 9\) at \(c = 16\)

7) \(b^2\) at \(b = 4\)

8) \(\frac{y}{5}\) at \(y = 15\)

9) \(\frac{27}{s}\) at \(s = 9\)

10) \(\frac{q}{3} + 4\) at \(q = 3\)
Evaluate each algebraic expression for the given value of the variable.

1) \( 16 - x \) at \( x = 5 \)  
2) \( 3n \) at \( n = 11 \) 

\[ 16 - 5 = 11 \] 
\[ 3 \times 11 = 33 \]

3) \( p^3 \) at \( p = 2 \)  
4) \( r + 4 \) at \( r = 13 \) 

\[ 2^3 = 8 \] 
\[ 13 + 4 = 17 \]

5) \( \frac{4}{m} + 1 \) at \( m = 1 \)  
6) \( c - 9 \) at \( c = 16 \) 

\[ \frac{4}{1} + 1 = 5 \] 
\[ 16 - 9 = 7 \]

7) \( b^2 \) at \( b = 4 \)  
8) \( \frac{y}{5} \) at \( y = 15 \) 

\[ 4^2 = 16 \] 
\[ \frac{15}{5} = 3 \]

9) \( \frac{27}{s} \) at \( s = 9 \)  
10) \( \frac{q}{3} + 4 \) at \( q = 3 \) 

\[ \frac{27}{9} = 3 \] 
\[ \frac{3}{3} + 4 = 5 \]