List the ordered pair for each point:

- J(5, 5) O(0, 0)

Complete the table:

<table>
<thead>
<tr>
<th>u</th>
<th>3u</th>
</tr>
</thead>
<tbody>
<tr>
<td>6</td>
<td>18</td>
</tr>
<tr>
<td>7</td>
<td>21</td>
</tr>
<tr>
<td>8</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>27</td>
</tr>
</tbody>
</table>

Complete the table:

<table>
<thead>
<tr>
<th>n</th>
<th>4n + 7</th>
</tr>
</thead>
<tbody>
<tr>
<td>-3</td>
<td>-6</td>
</tr>
<tr>
<td>0</td>
<td>-3</td>
</tr>
<tr>
<td>3</td>
<td>0</td>
</tr>
<tr>
<td>6</td>
<td>3</td>
</tr>
</tbody>
</table>

Calculate the slope _____.  
What is the y-intercept? _____.

If \( y > 9 \), two possible values for \( y \) are _____ and _____.

Evaluate:  
- \( 9 \cdot 4 - 6 \)
- Simplify:  
- \( 7a + (2a + a) \)
- Solve for \( n \):  
- \( 8 = n + 3 \)

Evaluate 4\( b \) + 2 when 
- \( b = 1 \) _____
- \( b = 3 \) _____

Write an expression for this phrase:  
*The difference of a number and 6* 

Evaluate:  
- \( (-2) \cdot (-4) \)
- Graph the inequality \( m > -4 \)

Write a word phrase for this expression:  
\( n + 9 \)

Evaluate:  
- \( 4 + (9 \div 3) - 2^2 \)
- \( (-2)^3 \)

Write an expression for this phrase:  
*The product of 9 and a number*

Evaluate 2\( x \) + 4\( y \) when 
- \( x = 2 \) and \( y = -3 \) _____

Write a word phrase for this expression:  
\( 7 - b \)

Evaluate 8\( g \) - 4 when 
- \( g = 2 \) _____
- \( g = -2 \) _____

Simplify:  
- \( 6 - 2(c - 4) \)
Calculate the slope _____
What is the y-intercept? _____

Complete the table:

<table>
<thead>
<tr>
<th>n</th>
<th>k</th>
<th>2k − 7</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>−2</td>
<td>−11</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>−3</td>
</tr>
<tr>
<td>6</td>
<td>6</td>
<td>13</td>
</tr>
<tr>
<td>9</td>
<td>10</td>
<td>16</td>
</tr>
</tbody>
</table>

What is the y-intercept? _____

Write a word phrase for this expression:
4 ÷ x

Evaluate:
(−12 ÷ 4) + 5

Write an expression for this phrase:
The sum of 8 and a number

Solve for b:
b = 15 − 8
b = _______

Evaluate:
4^2

Graph the inequality \( p \leq 3 \)

Simplify:
9x − 3 + 4(x + 9)

Write an expression for this phrase:
The quotient of a number and 10

If \( 2a + 4 < 20 \), two possible values for \( a \) are ________ and ________.

Solve for \( x \):
24 ÷ \( x \) = 6

Evaluate:
10 − 3 + 8 ÷ 2

Simplify:
12n − 5 + 3 − 7n

Write a word phrase for this expression:
h ∙ 5

Evaluate:
(−3)(9 − 7)

Evaluate:
\( \sqrt{81} \)

Solve for \( p \):
6\( p \) = 36

\( p = _______ \)