1. Ricardo is solving a math problem. He knows the model (see below) but does not know the numbers. Find integers that would solve this problem

\[ \square - \square = -1 \]

2. Identify each true statement

<table>
<thead>
<tr>
<th>Expression</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>((-9) - 5 = -4)</td>
<td>((-27) \div (-3) = 9)</td>
</tr>
<tr>
<td>((-12) + 13 = 1)</td>
<td>(10 \div (-5) = -2)</td>
</tr>
<tr>
<td>(4 \times (-7) = -28)</td>
<td>(10 - (-4) = -14)</td>
</tr>
<tr>
<td>(4 \times (-3) = 12)</td>
<td>((-5) \times (-6) = 30)</td>
</tr>
</tbody>
</table>

3. Which of the following equations is NOT true
   A. \(-2 - (-6) = -4\)
   B. \(-6 - (-7) = 1\)
   C. \(2 - (-6) = 8\)
   D. \(6 - 7 = -1\)

4. If \(p\) is a negative integer, which of these expressions represents the largest number
   A. \(5p\)
   B. \(5 \div p\)
   C. \(5 - p\)
   D. \(5 + p\)
5. Which equation does this model represent?

![Model](image)

- a. 3 ( -2) = -6
- b. 2 (-3) = -6
- c. -2 (-3) = -6
- d. -2 ( 3) = 6

6. Which equation does this model represent?

![Model](image)

- a. -2 + 3 = 1
- b. -2 + -3 = -5
- c. -3 + 2 = -1
- d. 3 + -5 = -2