1. The boys play the game.

The first round is a **draw**.
Write the missing number on Owen’s card.

\[
14 \div 2 \quad 3 + __
\]

Aled  \hspace{1cm} Owen

The next round is another **draw**.
Write what the missing numbers could be.

\[
5 \times __ \quad __ - 2
\]

Aled  \hspace{1cm} Owen

What else could the missing numbers be?

\[
5 \times __ \quad __ - 2
\]

Aled  \hspace{1cm} Owen
Each round:

<table>
<thead>
<tr>
<th></th>
<th>Win</th>
<th>Draw</th>
<th>Lose</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2 points</td>
<td>1 point each</td>
<td>0 points</td>
</tr>
</tbody>
</table>

The boys play 6 rounds altogether.

Here are Aled’s results.

<table>
<thead>
<tr>
<th>Aled wins</th>
<th>Aled draws</th>
<th>Aled loses</th>
<th>Altogether</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>5</td>
<td>0</td>
<td>6 rounds</td>
</tr>
</tbody>
</table>

How many points does each boy score?

Aled scores ___ points

Owen scores ___ points

Show how Aled can score 8 points in 6 rounds.

<table>
<thead>
<tr>
<th>Aled wins</th>
<th>Aled draws</th>
<th>Aled loses</th>
<th>Altogether</th>
</tr>
</thead>
<tbody>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
<td>6 rounds</td>
</tr>
</tbody>
</table>

Show a different way Aled can score 8 points in 6 rounds.

<table>
<thead>
<tr>
<th>Aled wins</th>
<th>Aled draws</th>
<th>Aled loses</th>
<th>Altogether</th>
</tr>
</thead>
<tbody>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
<td>6 rounds</td>
</tr>
</tbody>
</table>
2. Draw a rectangle that has the same perimeter as the L-shape.

3. Carys buys some lollipops.
   Each lollipop is 5p.
   She pays with these 4 coins.
   Here is her change.

   How many lollipops does she buy?
4. Look at the number blocks below.

Each block uses two rules.

The two rules are the same for every block.

Use the two rules to write the missing numbers below.
The chart shows how many coins Megan has.

Megan buys a pencil.

This chart shows how many coins she has now.

How much does the pencil cost?
I am Oct. I have 8 feet.
It takes me:
• 5 seconds to put one sock on
• 10 seconds to put one shoe on.

I am Dodec. I have 12 feet.
It takes me:
• 4 seconds to put one sock on
• 6 seconds to put one shoe on.

Oct and Dodec race to put on all their socks and shoes.

Who wins the race? Oct or Dodec or is it a draw?

Show how you work it out.