### 10th September

#### Problem

Write an expression for the perimeter of the rectangle.

#### Diagram

![Rectangle Diagram](image)

#### Question

Below are 12 cards from a game. Complete this two-way table.

- **Red**
- **Green**

<table>
<thead>
<tr>
<th>Square</th>
<th>Circle</th>
</tr>
</thead>
<tbody>
<tr>
<td>[ ]</td>
<td>[ ]</td>
</tr>
</tbody>
</table>

One card is picked at random. What is the probability it is a green circle?

#### Calculation

Round 8812 to one significant figure

Round 0.0761 to one significant figure

#### Discrete vs. Continuous Data

Is eye colour discrete or continuous data? Tick a box.

- **Discrete** □
- **Continuous** □

Give a reason for your answer.