1st May

<table>
<thead>
<tr>
<th>The fair spinner above is spun three times.</th>
<th>Work out the angle of the green sector</th>
</tr>
</thead>
<tbody>
<tr>
<td>The probability of getting three greens is ( \frac{1}{27} )</td>
<td>The spinner is spun another three times. Work out the probability of obtaining one green and two blues.</td>
</tr>
</tbody>
</table>

The fair spinner above is spun three times.

The probability of getting three greens is \( \frac{1}{27} \)

![Triangle Diagram](image)

Find the size of angle ABC

Evaluate

\[ 25 - \frac{3}{2} \]

Prove that the angle in a semi-circle is always 90°