<table>
<thead>
<tr>
<th>November 28</th>
<th>5-a-day</th>
<th>Higher</th>
</tr>
</thead>
<tbody>
<tr>
<td>Simplify</td>
<td>Simplify</td>
<td></td>
</tr>
<tr>
<td>((c^8)^2)</td>
<td>(c^7 \times c^3)</td>
<td></td>
</tr>
</tbody>
</table>

Find the size of angle ADB.

A rectangular field has:
- length 120m, to the nearest 10m.
- width 86m, to the nearest metre.

Calculate the upper bound for the perimeter of the field.

Roger has a biased 6 sided dice.
- The probability of a 6 is 0.8 and the other five numbers have an equal probability.
- Roger rolls the dice three times.

What is the probability that Roger rolls three sixes?

Find PQ.