**Expand**

2\(y(3y + 5)\)

<table>
<thead>
<tr>
<th>September 14</th>
<th>5-a-day</th>
<th>Higher</th>
</tr>
</thead>
</table>

**Shown is a regular pentagon.**

What is the size of each interior angle?

Calculate the gradient of the straight line passing through (0, 1) and (4, 21).

Write down the equation of the line.

Hollie has £600 that she wants to exchange into Euro.

The exchange rate is £1 = €1.39

The lowest note that the post office has is €20.

How many Euro can Hollie buy and how much will this cost her?

Calculate the area

[Not drawn to scale]

10cm

14cm