

**Q1** Write the numeral for:  
eight million, six hundred and fifty-two thousand, four hundred

**Q2**  $6^2 =$

**Q3** Complete:

$$\frac{3}{10} = \text{} = \text{}$$

decimal                      percentage

**Q4** Write the numeral for:

**half a million**

**Q5** The temperature was  $-10^{\circ}\text{C}$  in the morning then rose by  $7^{\circ}\text{C}$  in the afternoon. Find the afternoon temperature.

**Q6** Complete this pattern of decimal numbers.

0.1	0.3	0.5	<input type="text"/>	<input type="text"/>	<input type="text"/>
-----	-----	-----	----------------------	----------------------	----------------------

**Q7** There are only three factors of 25. They are:

<input type="text"/>	<input type="text"/>	<input type="text"/>
----------------------	----------------------	----------------------

**Q8**  $23841 + 30187 =$

**Q9**  $24 - 4 \times 3 =$

**Q10**  $1483 \times 3 =$

**Q11**  $9252 \div 6 =$

**Q12** Find the **average** of these numbers.

600    325    200    475

**Q13**  $205.87 + 16.4 + 0.32 =$

**Q14**  $\$20.00 - \$14.25 =$

**Q15** Strawberries cost  $\$3.75$  per punnet. How much will 4 punnets cost?

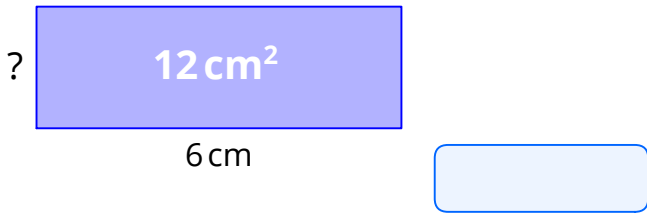
**Q16** 10% of 60 =

**Q17** Complete the conversion.

$2.5 \text{ km} =$   metres

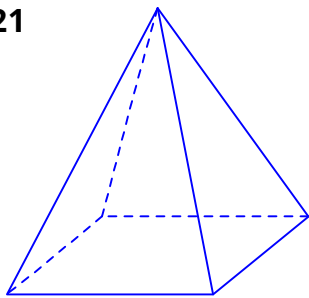
**Q18** Find the **perimeter** of an equilateral triangle with sides 8 cm.

**Q19** This rectangle is 6 cm long and has an area of  $12 \text{ cm}^2$ . Find its width.



**Q20** Write 20:30 in am/pm time.

**Q21**

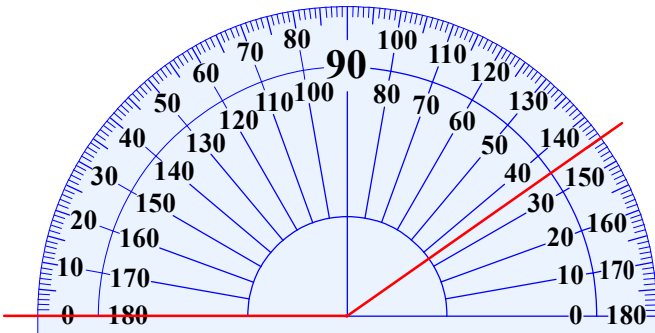


No. of faces =

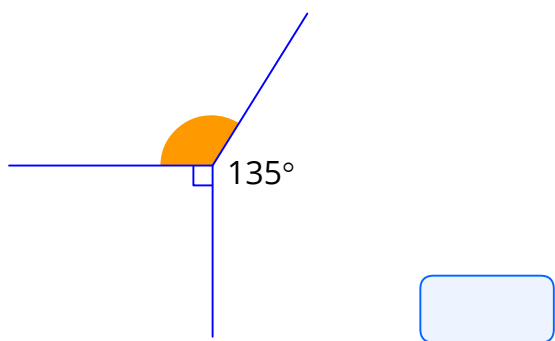
No. of edges =

No. of vertices =

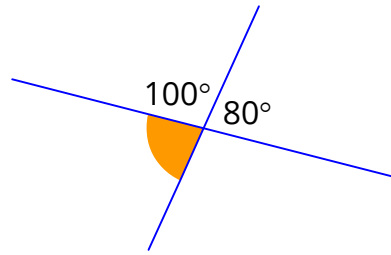
**Q22** Find the size of the angle.



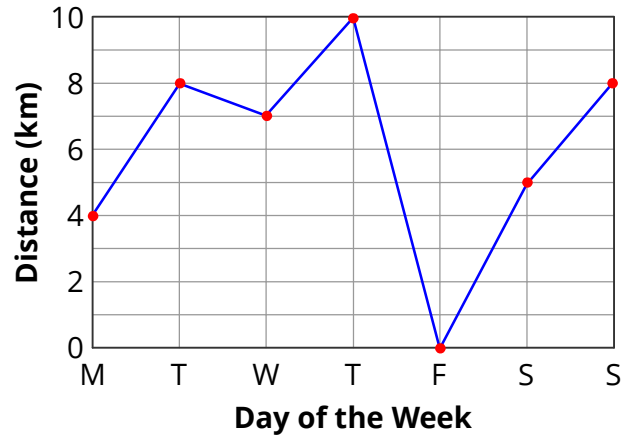
**Q23** The angles at a point add to  $360^\circ$ . Find the size of the coloured angle.



**Q24** Vertically opposite angles are equal. Find the size of the coloured angle.



**Q25** **Run Robbie Run!!!**



Robbie D is training hard for the cross-country. How far did he run over the week-end?

Robbie's goal for the week was to run 30 km. He smashed it! How much did Robbie exceed his goal by?

- 8 km   
  12 km   
  7 km   
  15 km

**Q26** Fill in the blanks on the probability scale using the words from the cloud.

