

Name: _____ Date: _____

Number and place value

1 Circle the answer.

When two **odd** numbers are added together the result is:

odd even neither

2 State if the answer to 6×4 is odd or even.

3 Write twenty-six thousand, five hundred and seven as a numeral.

4 Order the numbers from **smallest** to **largest**.

32 461

32 872

32 048

31 796

5 Write 52560 in expanded form.

 + + +

6 What is the value of the underlined digit?

4 7 9 0 8

7 Continue the number sequence.

24, 30, 36, , ,

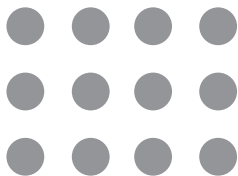
- 8** Write the number sequence that begins at 40 and counts forward by 4 for the next 5 terms.

- 9** What is the pattern in the following number sequence?

90, 81, 72, 63, 54, ...

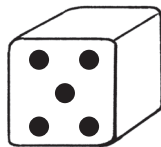
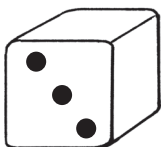
- 10** If $7 \times 5 = 35$ then $35 \div 7 =$

- 11** Write a related multiplication equation for:



- 12** True or false?
 $4 \times 7 = 7 \times 4$

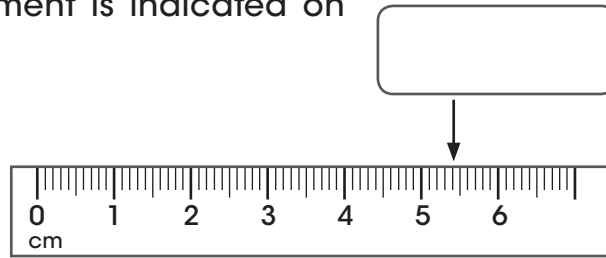
- 13** Multiply the numbers shown on the dice.



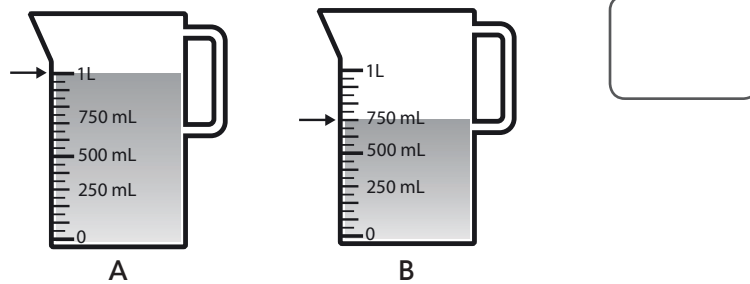
Multiply the answer by 10.

Using units of measurement

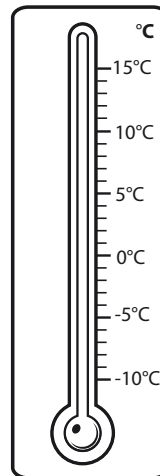
- 14** What measurement is indicated on the ruler?



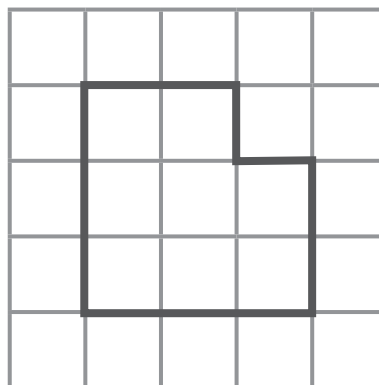
- 15** Which jug has the **greatest** amount?



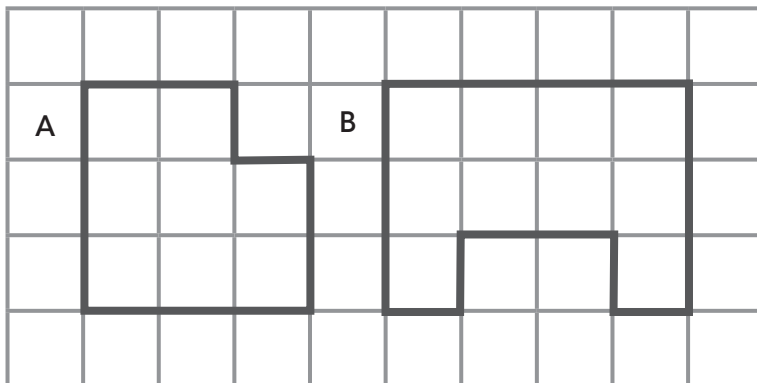
- 16** Colour the thermometer to show 10.5°C .



- 17** Find the perimeter of the object.



18 Which object has the **largest** area - A or B?



Shape

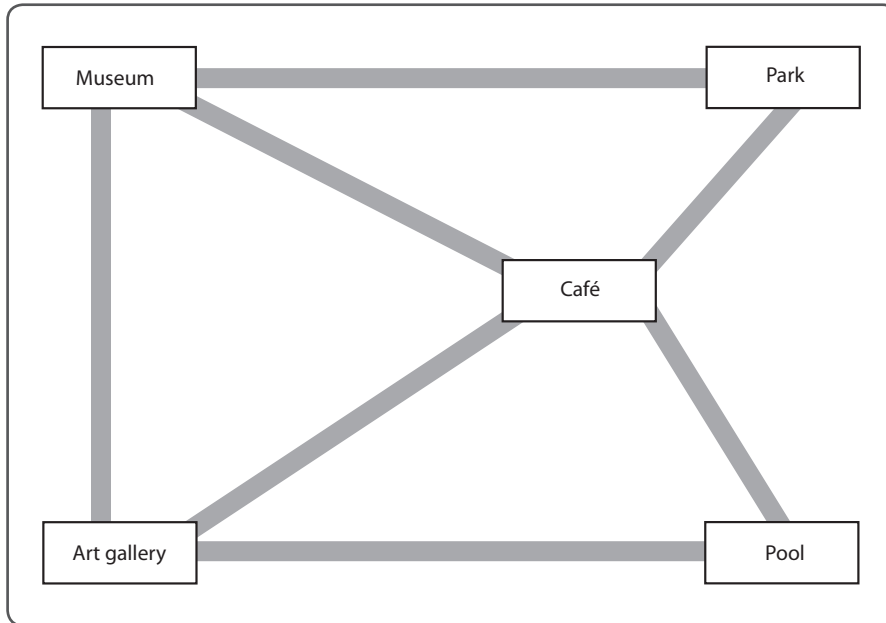
19 Name the two shapes that could make up the composite shape.



20 Draw a shape that has 3 straight sides and 1 curved side. The curved side is at the top of the shape. The two straight sides that are opposite each other are the same length.

Location and transformation

- 21** Tom was at the art gallery. He followed the path passing through the café to the location in the top right corner of the map. Where was Tom?



- 22** Look at the different-shaped islands. How far is it from the circle island to the triangle island if one square length represents 10 metres?

