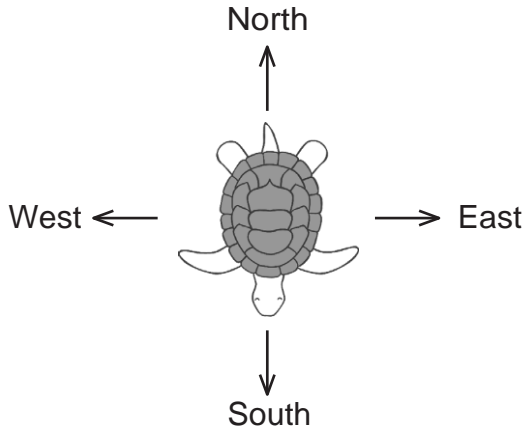


b) How many right angles is $\frac{1}{2}$ of a complete turn?

1 mark

c) The turtle is facing South. After three right angle turns clockwise, where will he be facing?



He will be facing

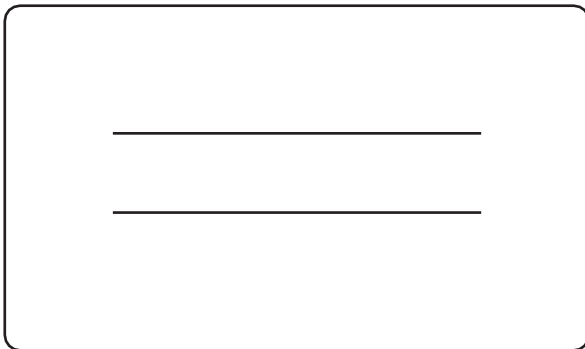
1 mark

d) Circle the angle that is larger than a right angle.

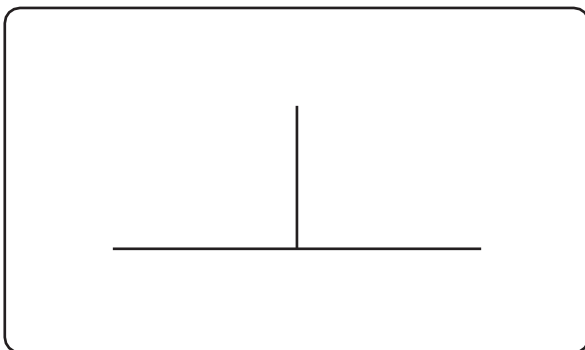


1 mark

4. Complete the description of each drawing:



a) These lines are: _____



b) These lines are: _____

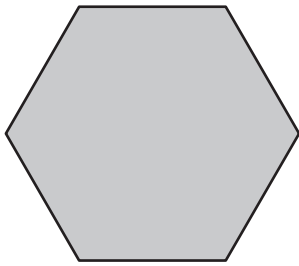
1 mark

1 mark

Total for this page

5. Measure the perimeter of simple 2D shapes.

What is the perimeter of this regular hexagon to the nearest centimetre?

 cm

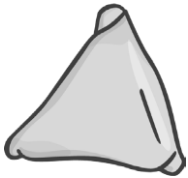
1 mark

6.

Zain buys 2 samosas and an onion bhaji. He pays with a £1 coin. Circle the coins that could be used for change.

Samosa

Onion bhaji



34p



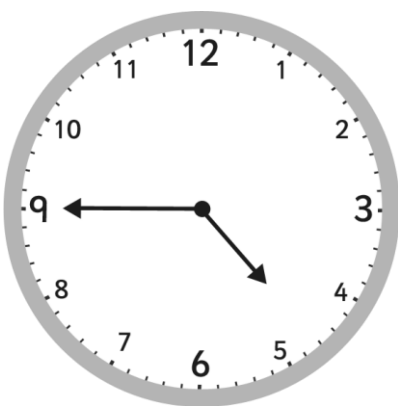
20p



1 mark

7.

What time is shown on this clock?



1 mark

Total for this page

Name:



Date:

16
total marks

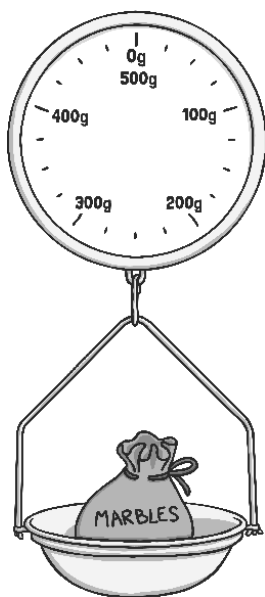
Measurements

1. Measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (l/ml).

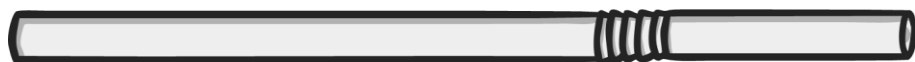
a) Which is more: 6l or 600ml?

1 mark

b) This bag of marbles weighs 425g. Mark the measurement on the scales.



c) Measure this straw with a ruler.

 cm

1 mark

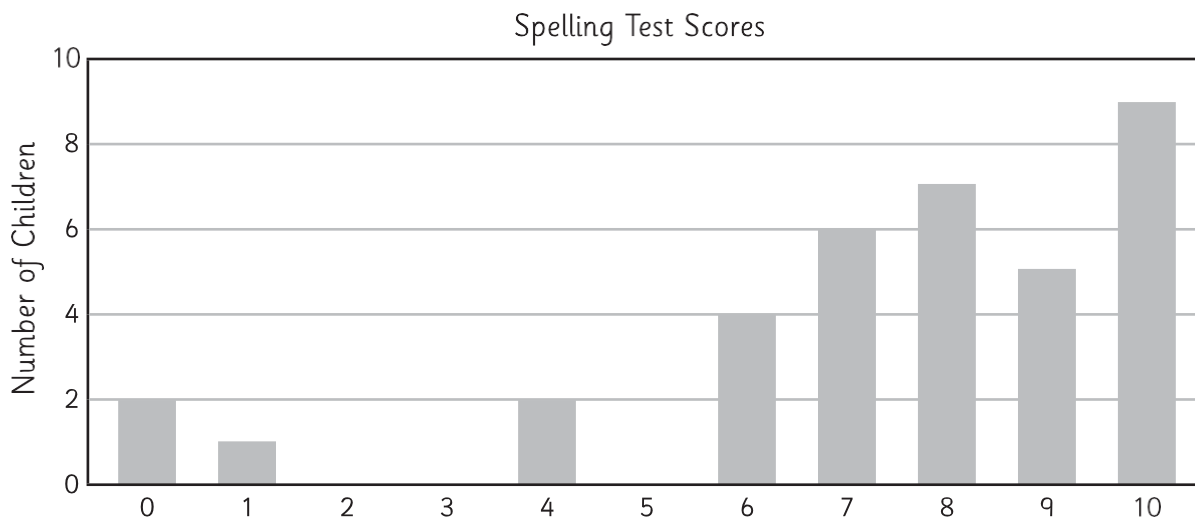
d) Circle the container in which there is more milk?



1 mark

Total for this page

2) Here is a bar chart showing how many children scored each mark in a spelling test.



a) How many children scored 8 in the test?



1 mark

b) How many more children scored 10 than 9 in the test?



1 mark

c) The teacher checked the marks and changed one child's score from 6 to 7. How many have scored 6 now?



1 mark

d) How many children scored less than 5?



1 mark



Total for this page