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| Y5 Au5 | YEAR 5 – AUTUMN 5 | | |
| First Name | | Class | |
| Last Name | | Date | |
| | | TOTAL MARKS | /18 |


1 Round the number 49,144 to the nearest 1,000.

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 1 mark


2 Write the Roman numeral **CXX** in figures.

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 1 mark


3 What temperature is 51 degrees higher than -20°C ?

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 1 mark


4 662,901 762,901

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 1 mark

5 Write the number three hundred thousand and twenty.

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 1 mark

6 Move the letter **B** two squares north and one square east.

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B

1 mark

7 Draw the **reflection** of the shape shown below in the mirror line.

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1 mark

8 How many children would like to have a rabbit?

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10
5
0

cat dog bird rabbit


1 mark

9 Name the quadrilateral that has:

- two pairs of parallel lines.
- equal length sides.
- two acute angles.

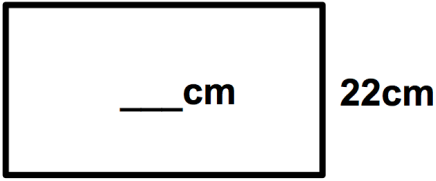
 1 mark

10 What time in the morning is shown on this **analogue** clock?



1 mark

11 What is the **perimeter** of this rectilinear shape?



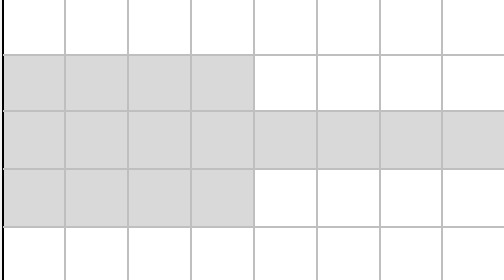
50cm

___cm 22cm

Not to Scale


1 mark

12 What is the **area** of this rectilinear shape?



1 mark

13 Draw all the lines of **symmetry** on the letter shown below.




1 mark

14 What is the **total** cost of a lamb curry, rice and bread roll?

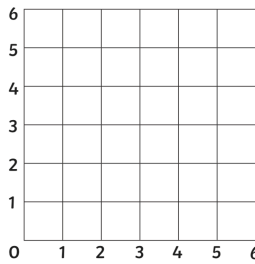
| | |
|------------------|-------------------|
| Curry £4.75 | Sauce 40p |
| Lamb curry £5.75 | Bread roll 30p |
| Rice £2.25 | Pickled onion 10p |
| Brown Rice £2.50 | Naan bread £2.60 |

1 mark

15 What is the **difference** between £3.50 and 540p?

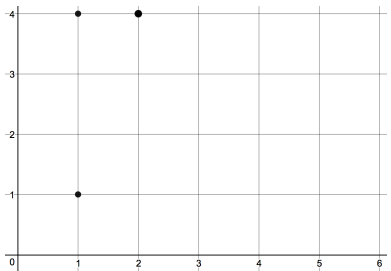
 1 mark

16 Plot the point (3,0) on the **coordinates** grid below.



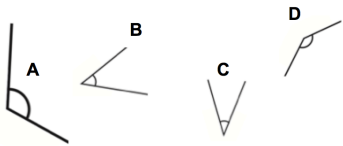
1 mark


17 Plot the final **coordinates** to complete this polygon.



1 mark

18 Order these angles from **smallest** to largest.



 1 mark