

# Level 1-2 maths revision



Name \_\_\_\_\_ Date \_\_\_\_\_

## Mean, Median, Mode and Range

Please provide a definition and example of each of these:

## Area, Perimeter and Volume

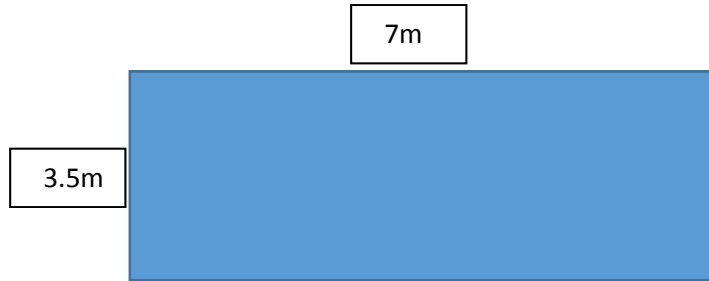
Provide the formula for working out each of these and also an example of when you might need to use each of these.

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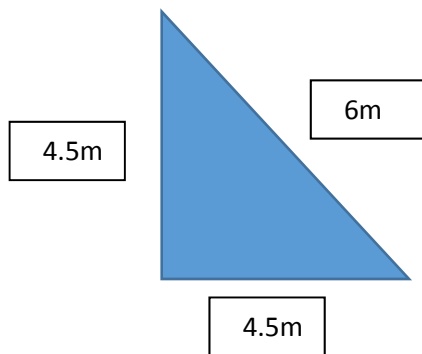
## Area, perimeter and volume continued...

Find the perimeter and area of the shapes below:



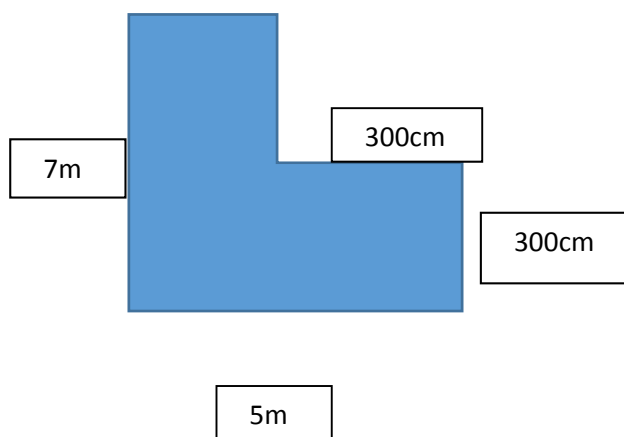
Perimeter:

Area:



Perimeter:

Area:



Perimeter:

Area:

**Tip: Remember to use the same units of measurement!**

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## Fractions, Decimals and Percentages

Provide 5 examples of equivalents by completing the chart below.

Fraction	Decimal	Percentage

**Write the following as decimals:**

98%

171%

170%

86%

**Calculate the following:**

50% of 13

10% of 84

30% of 51

10% of 75

30% of 39

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Write the following as percentages:

0.17

0.20

1.66

1.31

## Measurements

How many **cm** are in 10 metres?

How many **mm** are in 10 metres?

How many **g** are in 3kg?

How many **mg** are in 3kg?

How many **pennies (p)** are in £10?

How many **pennies (p)** are in £100?

How many **cl** are in 1l?

Provide an example of something that may be measured in **cl**?

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## Graphs and charts

Name 4 different types of charts

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

What type of chart might you use to collect data on frequency?

When creating a bar chart, what key things do you need to do? Create an example on the graph paper provided.

What type of chart might you see in a map book?

What type of chart would you use if you were displaying proportion?