

Maths treasure hunts and Maths Missions



Maths treasure hunts are aimed at pupils aged 5 to 7



Maths missions are aimed at pupils aged 8 to 11



These activities will help children to look for mathematics in their environment and to use their maths knowledge.



Pupils can attempt these independently or with their peers or anyone else in the home!

Do talk about and discuss the mathematics – Maths is real-life and fun!

Remember to use the tips and try to remember them



Show us your treasure hunts and maths missions!
@enigmamathshub



We're going on mission C!

Can you use real objects on your maths mission ?

Mission Maths 1

Find 4 plastic containers which hold liquids.

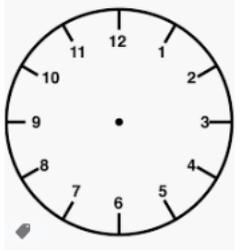
Put them in order starting with the **largest**.

Write the capacity of each in litres and millilitres (l and ml)



Mission Maths 2

Draw a clock face as accurately as you can- Can you label this using Roman numerals?



Mission Maths Tips to remember:

Millilitres = ml
 1 litre = 1l = 1000ml
 ½ litre = 500ml
 0.2l = 200ml

l represents 1
 IV represents 4
 X represents 10
 XI represents 11

Reading scales – Look for the points on the scale.



Mission Maths 3

Find a plastic cup.
How many millilitres does the cup hold?

How many cups can be filled from litre of water?

How many cups can be filled from 2 litres of water?

Measure or calculate

Mission Maths 4

Can you find 2 objects to go in each of the boxes?

0.5 litre < < 1 litre

0.2 litre < < 0.5 litre

Mission complete	1	2	3	4
✓				

Final Mission Maths for today

- Can you find other measuring scales around your home