



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!



Show us your treasure hunts and maths missions!
@enigmamathshub

We're going on treasure hunt D

Can you use real objects for maths treasure?



Maths treasure 1

Find a clock and watch how long one minute lasts.

How many jumps can you do in one minute?

How many skips can you do in one minute?

See if you can time yourself doing activities in one minute.



Maths treasure 2

Find a clock with numbers on it.

Can you draw a clock to show:

7 o'clock quarter to two

Half past 4 quarter past 7

Draw clocks to show your bedtime, your breakfast time



Treasure tips to remember!

One minute = 60 seconds

Half a minute = 30 seconds

One hour = 60 minutes

When counting in seconds it is important to count carefully and not too quickly!

– One elephant, two elephants,



The large hand on a clock shows the minutes.




The short hand shows the hours

Treasure Found	1	2	3	4
✓				

Maths treasure 3

Look around your home and see if you can these shapes in five objects within your home.

Which shape has all sides the same?

Rectangles	Squares	Circles
		

Maths treasure 4

There are four quarter turns in a full circle.

Look in front of you. Draw what you see. Now make a quarter turn – what can you see now?

Now another quarter turn

And another quarter turn. What do you notice?



Keep a diary of a day and show the times by drawing clock faces