

## 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 B! ..... Can you use real objects on your maths mission

Maths mission 1

Find 3 objects which weigh less than half a kilogramme

Hint - Look at labels on some tins of food!

Which is the heaviest?

Which is the lightest?

How much do they weigh altogether?



Mission Maths Tips to remember:

1 kilogram = 1kg 1kg = 1000 gram = 1000g

0.25kg= 250 gram

365 days in a year 366 in a leap year 12 months in a year https://www.youtube. com/watch?v=2fFIPht n670

- > Is greater than
- Is less than

s to

Maths mission 3

0.25g < 1kg

Can you find four objects whose mass would be in the box?

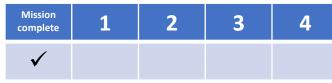
You could make your own equation using < or > and find objects that fit

Maths mission 4



How many days from today until August bank holiday?
How many days ago was your last birthday?

When are the next three leap years? Will the year 2200 be a leap year? How do you know?





Find a calendar
How many days are left this
month?
What will be the date in 50 days
time? 100 days time?

How many days until your

Maths mission 2

birthday?



– How many days old are you?!!