


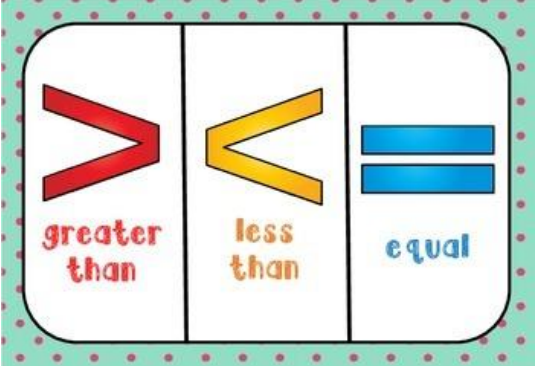
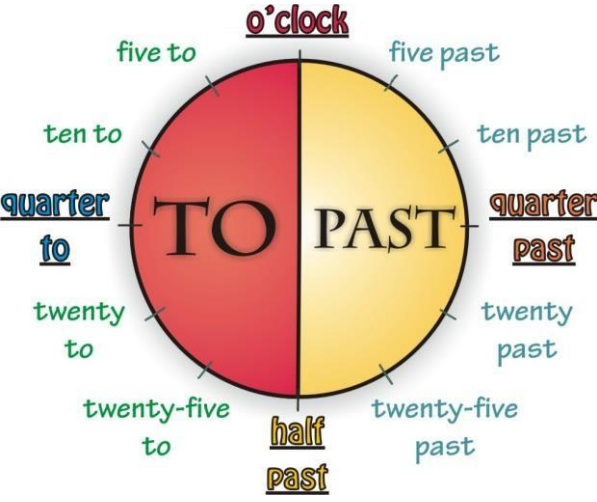


Maths Homework activities for Year 2 HT6

These are the main areas of Maths your child will be learning this half term. Please let us know via Tapestry how your child gets on with the activities you try. Occasionally your child may be given extra homework to reinforce an area of Maths they need more practise with.

<p>I know the value of different coins. I can use different coins to make the same amount.</p>	<p>I can measure mass in grams and kilograms, length in centimetres and meters and volume in millilitres and litres. I can compare mass, length and volume using <math>&gt;</math>, <math>&lt;</math> and <math>=</math>.</p>	<p>I can tell and write the time to five minutes, including quarter to/past and draw the hands on a clock face to show these times.</p>
 <p>Is this £7 and 75p?</p>  <p>Can you show the correct amount?</p>  <p><a href="https://www.topmarks.co.uk/money/coins-game">https://www.topmarks.co.uk/money/coins-game</a>  <a href="http://www.ictgames.com/payForIt/index.html">http://www.ictgames.com/payForIt/index.html</a></p>	<p>popcorn 160 g lightest</p> <p>jelly beans 320 g</p> <p>marbles 490 g heaviest</p>  <p>During our measure topic we will be focusing on the units used to measure length (cm and m), mass (g and kg) and volume (ml and l). We will also look at ordering and comparing these measurements.</p>	 <p>Time will be an ongoing topic during this half term.</p>

We will let you know of any other useful activities, websites and games.



# Comparing the Mass of Three Objects

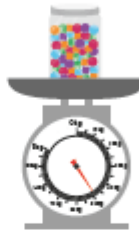
## Lesson 5

### In Focus

jelly beans



marbles



popcorn



All the jars weigh the same.

How do we compare the masses of the jars?

### Let's Learn

The mass of the jar filled with jelly beans is about 320 g.

The mass of the jar filled with marbles is about 490 g.

The mass of the jar filled with popcorn is about 160 g.

$$490 - 320 = 170$$

The jar of marbles is 170 g heavier than the jar of jelly beans.

$$490 - 160 = 330$$

The jar of marbles is 330 g heavier than the jar of popcorn.

The jar of marbles is the heaviest.

The jar of popcorn is the lightest.

Arrange the jars from the lightest to the heaviest.

popcorn



jelly beans



marbles



mass of   mass of



mass of   mass of

