

Time

Children in Year 2 need to be able to tell the time to 5 minutes, including quarter past, half past and quarter to.

Make sure you are asking your parents what time it is and see what this looks like on an analogue clock.

Type in your search engine:
Top Marks Telling the Time

Statistics

Can you create a pictogram at home? Use your toys to create a graph and answer these questions.



What do you have the most of? What do you have the least of? What is the difference between ___ and ___?

Counting on in Steps

Children in Year 2 need to know their 2s, 5s and 10 times tables very well.

Not only do children need to be able to recall their tables, but they need to know the inverse and division facts of times tables.

$$\text{e.g. } 6 \times 2 = 12$$

$$\div \text{but also } 12 \div 2 = 6$$

Fractions

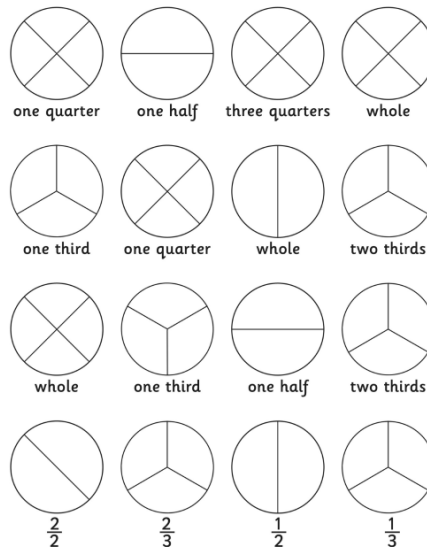
Sort grapes/raisins/Smarties into egg boxes. Split them into halves, thirds and quarters



When cooking, try splitting the food e.g. cake, pizza, garlic bread, into halves and quarters.



Colour in the fractions below-



Money

When you are in a shop with adults, ask if you can help to sort and pay the money to the shop assistant. Can you give them the exact money?



When at home, try setting up your own shop. You can label items and ask people to buy things. You need to work out how much they owe and make sure they pay you the correct money.



Can you make a sum of money, but then make the same amount using a different combination of coins?



