



Manor Park Home Learning Tasks
Week 6 - 25/05/20 - 29/05/20
Horse Chestnut

Literacy

Which film / book / cartoon character(s) do you like? I really like Russell from the film 'Up'. Have a go at writing a character profile. (There is template on Itslearning / the website but you can write it on any paper).

I would describe Russell as polite, chatty and helpful. These character traits play a part in how he ends up on an adventure. Although he doesn't always help the situation he has a kind heart and positive attitude. If you would like to, it would be brilliant if you could have a go at writing a story - on anything you like. If you do, please can you send it to me as I'd love to see how you are getting on and what we can work on next.

Why not have a go at practicing your spellings, work through these guides. [BBC Spellings](#)

Other

Do you eat a lot of cereal in your home? If so, you can recycle the boxes in lots of different ways, you could make a guitar, a maze or even do some weaving. The instructions are on the website and Itslearning.

Don't forget to keep reading, let me know what you are reading at the moment and any suggestions for your classmates.

I've been challenged by some of you for the top place in our class rankings in TT Rockstars..... don't worry, I'll be back on top soon! If you need a reminder of your login please do ask.. and see if you can beat me!

Maths

This week we are working on angles.

A **right angle** is an angle that measures 90° (degrees). It is also known as a 'quarter turn' because it is a quarter of a full turn, which measures 360° . A right angle is represented by a small square inside the angle.

Two right angles make a half turn, three right angles make a three-quarter turn and four right angles make a whole turn.

Have a look at the document called 'Right Angle Sorting' (on the website and Itslearning), have a go at completing the table, don't worry if you don't have a printer as you can draw the table and the shapes.

Angles are classified (sorted) by the number of $^\circ$ degrees in them.

If an angle is less than 90° it is called an acute angle.

If an angle is more than 90° but less than 180° it is called an obtuse angle.

If an angle is more than 180° it is called a reflex angle.

Have a look at [BBC Bitesize - Angles](#)

There is extra information and tasks about angles on Itslearning.