Why Time—A Famous Scientist

Carl Linnaeus is famous for sorting all living things into groups.
 To do this he had to ask lots of questions and play a giant game of Who's Who?



- Print off the Who's Who character sheet(s) and play a game with your family.
- What questions did you have to ask? Top tip: The best question to ask each time will try to split the big group into two groups of about the same size. For example in a class you might ask 'Is the person a girl?' to split the whole class into two groups.
- Look at the example of a classification key for identifying Liquorice
 Allsorts. Like in the game of Who's
 Who? It uses Yes/No questions to
 identify each sweet.
- Choose 6 characters from the Who's Who game that you played and make a classification key that could be used to identify each one.

Useful websites

Tynker—learn to code

Year 2 The Wind in the Willows

Home Learning Project

Computing

- For the next coding tasks
 we will use a platform
 called Tynker. This is
 available on the web or as
 an app.
- Log in to Tynker and complete Lesson 1 (to get used to Tynker) and Lesson 2 (starting to design games).
- Please see the email that has been sent home to explain how to log in to your lessons.

Art

Goldsworthy's nature art sometimes uses continuous lines. We can see this in the video from last week too.



Make your own natural line art.

What will you use? Perhaps you could make a 'rain shadow' using a watering can or maybe a long looping line of grass.

RE

- Choose a story from one of the special religious books that you found out about last week.
- What's the story called? Which religion is it special to? Explain what happens in this story.
- Write 5 thoughts that you have about the story. Start each sentence 'I wonder (if/what/how/why etc)'