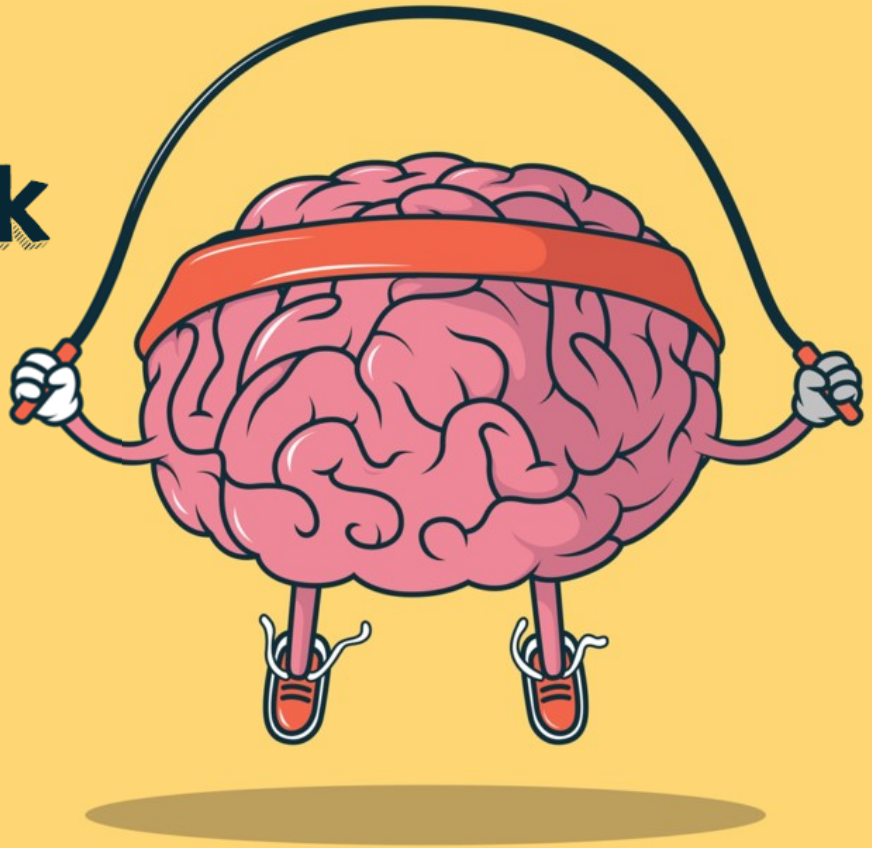


W/C: 03.05.2021

# This week we are learning to...



## Subject: Literacy

The children will continue to use the correct punctuation in a sentence by recounting what they did during the bank holiday weekend! The children will continue to check and edit their work against the success criteria to ensure that they are using the correct punctuation and writing in full sentences. The children will use adjectives to describe feelings, including the 5 w's (when, where, who, what and why) to add detail to their writing. At home, the children can keep a journal to report what they do during the weekend, including evenings.

## Subject: Maths

Solve addition problems using a variety of strategies, for example, dotty addition, using a number line, partitioning and even the column method! The children will explore and learn to approach addition problems using different strategies to help them. They will be exploring the different vocabulary around addition and applying their written strategies to answer one-step worded problems. At home, you can create vocabulary maps together to encourage your child to think about the different addition vocabulary.

## Project

This week in Project, the children will learn about the digital revolution, understanding the impact that this has had on the environment. The children will create a timeline representing the change that has happened over the past 50 years and identify the digital revolution's pros and cons, considering what their lives would be like without technology. They will also be able to compare the impact of the industrial revolution to that of the digital revolution on the environment. At home, discuss with your child any changes in the environment that have happened during your lifespan that could be put down to the digital revolution.

## Science

This week in Science, the children will be introduced to space travel and the famous astronaut, Neil Armstrong. They will be conducting independent research into his time in space and think about what is required for space travel. The children will be creating a fact file about Neil Armstrong. At home, the pupils can research other well-known astronauts such as Tim Peake using Espresso.