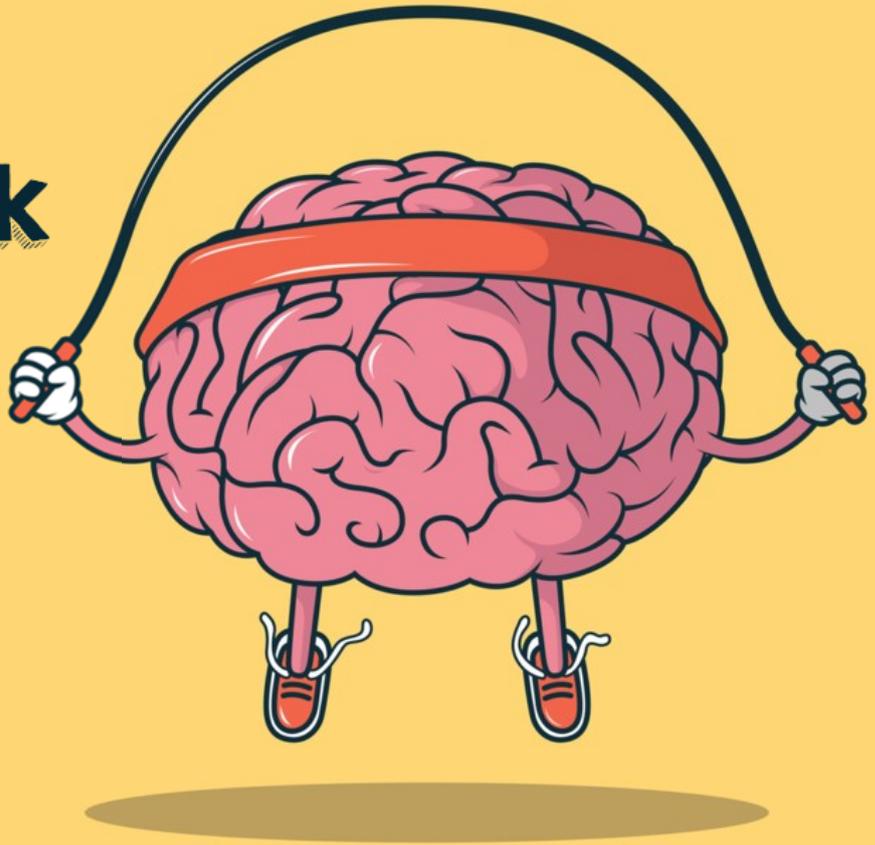


W/C: 30.11.2020

This week we are learning to...



Subject: Literacy

This week in Recount the children are learning to compose a sentences orally and use their phonic knowledge to attempt to spell words independently. Specifically, we are learning to recount our weekend using nouns and verbs. At home, you can play a game of Simon says. This will allow the children to practise acting out these verbs, which they can later put into sentences. Don't forget to practise your spellings and remember - think it, say it and then write it!

Subject: Maths

This week the children will be learning how to give change when buying something under 20p. They will use role play to explore coins and will use their knowledge from their previous lesson on number bonds to find out how much change they require. At home the children can continue to explore giving change by creating their own shop.

Subject: Science

This week will be learning about the south and north poles of a magnet. They will conduct an experiment finding out how magnets attract or repel from each other. At home pupils can create their own diagram showing how magnets attract and repel - labelling their sides.

Subject: Project

This week the children will continue learning about Victorian inventions. They will contrast the similarities and differences in sewing methods by testing out traditional hand sewing methods and sewing machines. They will complete a task using both methods and evaluate the advances of technology. At home please discuss similarities and differences in terms of technology available now and in the Victorian Era. Research some more Victorian inventions and discuss the impact of the inventions on our daily life.

Subject: Design Technology

This week the children will complete their mini roller coasters inspired by the work of mechanical engineer Chris Grey. They will use their plans to complete the design of their rollercoaster. They will use their understanding of their current science topic Forces and Magnetism to evaluate their rollercoaster. The children will explore gravitational force, balanced and unbalanced forces. At home you can discuss how rollercoasters work. Be sure to use vocabulary such as force, friction, push and pull.