

## Year 6

During the first half of the Autumn term we are learning about Ancient Greece. In Science we are learning about the function of the heart and lungs and how blood is pumped around the body. Try to read every day, even for five minutes. Share a book with family, this could be you reading to adults, adults reading to you or a mixture of the two. Write a short review or draw a picture from a favourite book.

Research artists from North America and produce your own drawing or painting based on different techniques (e.g. use of pen, pencil, paint, charcoal etc).



Keep practising times tables and their related division facts. Carry out any separate Maths work set by Year 6 teachers. Remember how to multiply and divide by 10, 100 and 1000.

> Write your own autobiography. You will need to do lots of research about your early life in order to do this. You can draw pictures, include photos or just write. It's up to you!

Carry out some research on Ancient Greece. You could use the internet or library books or even pay a visit to the museum and/or art gallery. You could sketch or make a sculpture based on what you see or write a diary about what life was like in Ancient Greece.

Keep practising times tables and their related division facts. Carry out any separate Maths work set by Year 6 teachers. Remember how to multiply and divide by 10, 100 and 1000.

In computing we are looking at how to design and publish our own websites. Have a go at home but remember all the lessons you have had about internet safety.

We are learning about the circulatory system in Science. Carry out some research at home. Try taking your own pulse or that of a family member before and after exercise. Keep a food diary for a week. Which foods should be treats, which foods should we eat every day?



