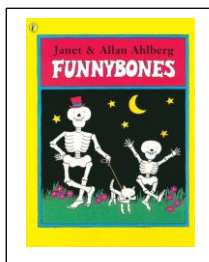
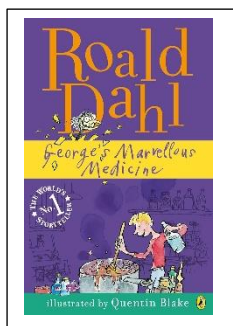


## English.



In English this term we will be reading and exploring picture books such as 'Funnybones' and 'Couch Potato' which link to our 'Healthy Me' theme as well as read our main text, 'Georges Marvellous Medicine' to inspire informative writing. We will write a list poem, a clear recipe with instructions to follow and a newspaper report. We will continue to focus on neat handwriting and presentation.



## RE and World Views

This term we will be exploring the question, 'Do we need rules to live by?' We will learn about the 10 commandments and compare it to humanist ideas.



## PSHE

This term we explore the theme of respect and responsibilities alongside our Christian value, forgiveness. Part of our homework will be to think about and help others by taking on some simple jobs or responsibilities within the family.



# Eagles Class Topic Map



## Science

In Science this term we will be exploring our health, as humans. We will explore human anatomy, including teeth and bones. Label parts of the skeleton and tooth and how we can stay healthy. We will be using our working scientifically skills to make predictions, set up experiments and record our data.



## PE

This term we will develop our cognitive skills and physical balance. We hope to improve our team skills, fair play and resilience.



## Art/DT

In DT this term we will be focusing on researching and creating a recipe for a healthy muesli bar. We will make and taste test the 'product' as well as design our own packaging.



## Maths

In maths we will be learning about measurements and how to convert them. We also explore geometry, shape: 2D and 3D shapes. We will learn how to create nets to make 3D shapes to help with our packaging for a healthy muesli bar. Then we will explore position and direction.

We will then move onto fractions. We will learn about which fractions make a whole and Year 3 will investigate tenths and begin to gain some understanding about decimals.

We will develop our mental arithmetic skills and daily practice of our number bonds and times tables.



## Computing

This term we will focus on coding and animation but also looking at 3D modelling. Pupils will develop their knowledge and understanding of nets to create 3D shapes for packaging (in our DT project).



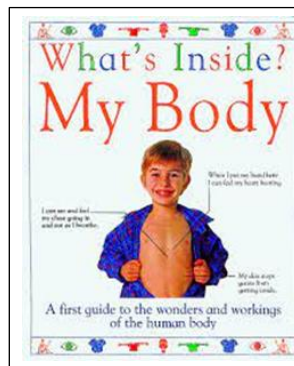
## MFL

Mrs Hussey will be teaching French this term. We will be learning about the different parts of the body, numbers and colours. We will also learn how to talk about different items of clothing.



## Our Sticky Knowledge

- Understand that humans and other animals have skeletons and muscles.
- Skeletons and bones support and protect body parts and along with our tendons and muscles enable movement.
- Recognise that different teeth have specific functions or jobs.
- I know how to care for my teeth
- Identify healthy foods and actions that keep my mind and body healthy.
- Understanding what's inside my body and what the major organs do.



## Our Big Questions

What are the different parts of the human skeleton?

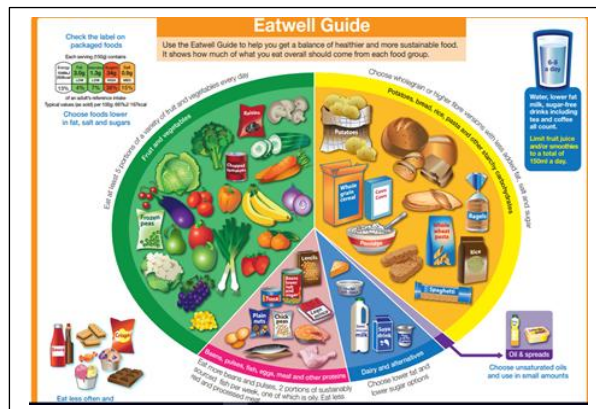
What's inside my body?

What do humans and **some** animals have in common?

What specific functions do different teeth have?

How can I care for my teeth?

Can I identify foods and actions that make me healthy and unhealthy?



## Our Key Vocabulary

**Skeleton-** a frame that supports the body

**Bones-** hard white tissue that makes up the skeleton

**Vertebrae-** back bone or spine

**Tendons-** tissue attaching muscle to a bone

**Ligaments-** tissue that joins two bones together or holds a joint together

**Joint-** where two parts of the skeleton join

**Muscles-** tissue which can tighten to move or keep parts of the body in position

**Internal** – on the inside

**External-** on the outside

**Nutrients-** ingredients found in our food to help us grow, stay healthy and have energy

**VOCABULARY**