

Science

- Nutrition and food
- Skeletons, movement and muscles
- Digestive system
- Teeth and their functions

Music

- Play and perform recorders with confidence
- Improvise and compose music
- Listen and recall sounds
- Understand musical notation

Maths

- Collect data on favourite foods and exercise
- Use data to create graphs and pie charts
- Solve recipe food problems

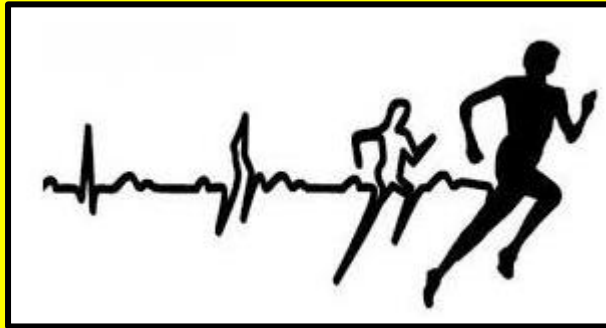
English

- Design and write a healthy menu
- Write instructions for a new exercise programme
- Design a persuasive poster to support a charity
- Write a food diary

Computing

- To understand physical hardware connections
- To understand features of internet protocols
- To develop a basic understanding of domain names

Fighting Fit!



RE

- To make a timeline of creation
- Make links between Genesis 1 and Christian beliefs
- To explore Christianity

Art

- To draw cross sections of fruit
- To create a fruit montage
- Art work inspired by Guiseppe Arcimboldo

French

- Colours and numbers
- To use simple instructions in French
- Introduction to France

Geography and History

- History of medicine
- Food through time
- World hunger
- Fair Trade
- Food around the world
- Winter and national sports
- Cooking national dishes

PSHE

- Personal hygiene
- To recognise the role of medicines
- To understand how to keep safe
- To develop an understanding of physical disability