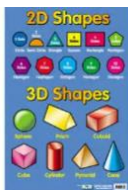


Year 6
Spring 2
Our Curriculum





Spoken Language

Can you change your voice to suit the listener? (e.g - reading, speaking in class, group discussion, role-play)

Can you ask questions to extend your knowledge and understanding?

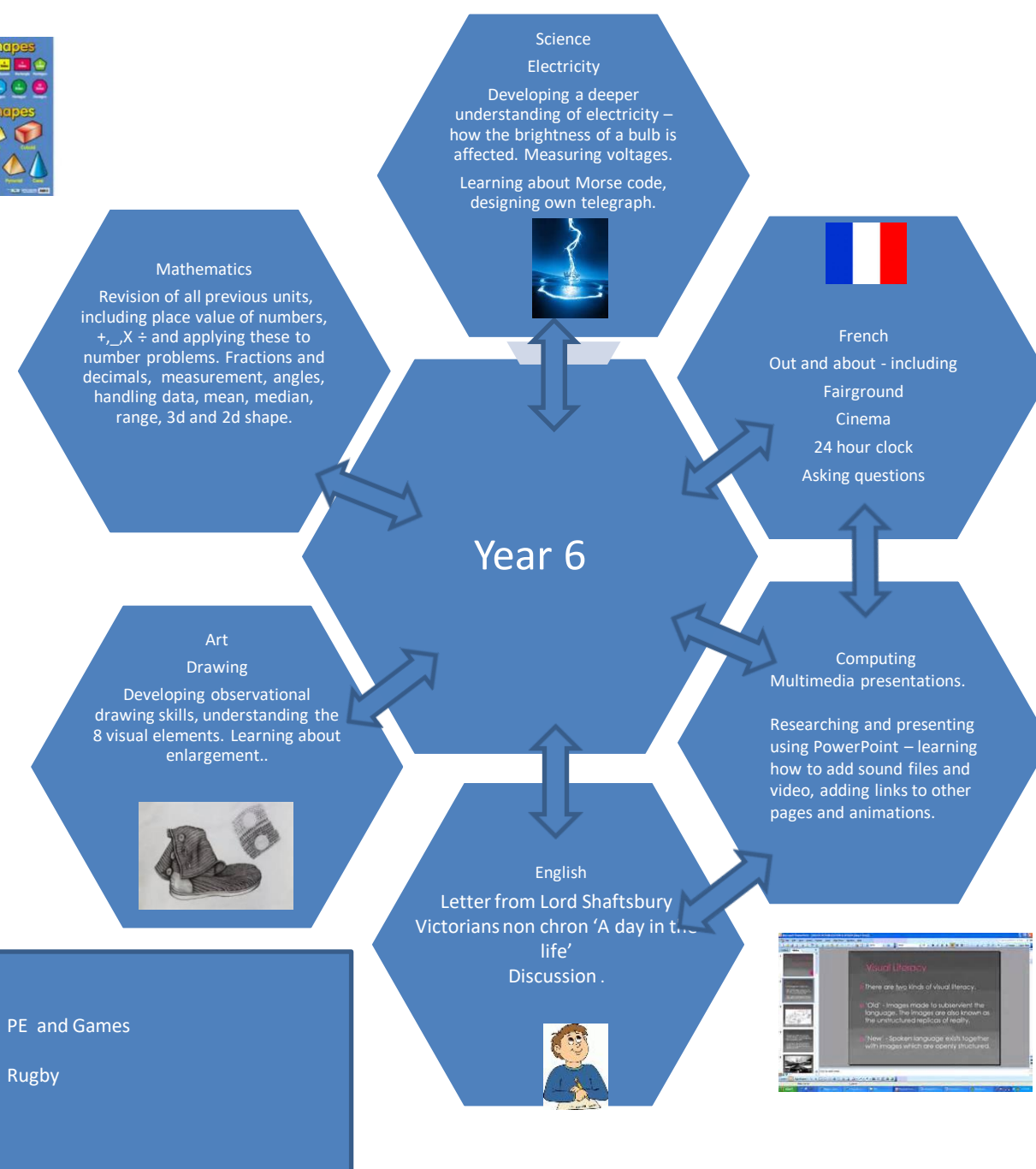


PSHE

Anxiety management.
How to help yourself if you feel anxious

RE

What Christians believe about salvation



Year 6

Science Electricity

Developing a deeper understanding of electricity – how the brightness of a bulb is affected. Measuring voltages.

Learning about Morse code, designing own telegraph.



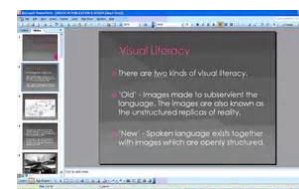
French

Out and about - including
Fairground
Cinema
24 hour clock
Asking questions

Computing

Multimedia presentations.

Researching and presenting using PowerPoint – learning how to add sound files and video, adding links to other pages and animations.



English

Letter from Lord Shaftsbury
Victorians non chron 'A day in the life'
Discussion .



Art Drawing

Developing observational drawing skills, understanding the 8 visual elements. Learning about enlargement..

PE and Games

Rugby

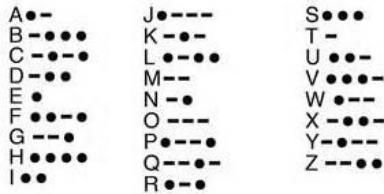
How can you help your child at home?

Below are some suggested activities you may like to try with your child.



How to be a scientist.

Who was Samuel Morse? What did he invent?



Can you write your name in Morse code?

Ways to support your child:

Make sure you attend school daily and punctually.

Read together daily.

Practise times tables and spellings.

Support your child to complete their weekly homework.

Talk to your child about what they have been learning about in school.



How to be an artist.

Look at how artists make marks in order to draw. Try some observational drawings at home using small marks.

