#### **Summaries**

#### Languages

- Who? What? When? Where? Why?
  What are the question words in French and how do we use them? Why did the L'Enfant Elephant go off in search of the crocodile and what happened to his nose?
- Did you know that 10 Commonwealth countries are also in the Francophonie?
- Who are Eugénie Bouchard and Milos Raonic?
- What sport do they play and what sports do you play? Come and join us in Les Jeux du Commonwealth!

#### Computing

- Understand why 3D modelling is important.
- Gain knowledge of Google SketchUp and the different 3D modelling tools.
- Be able to create their own 3D model using Google SketchUp.
- See how 3D printers can be used to create physical things.

# Our Commonwealth

# History

- Explore in simple terms the origins of the British Empire and why it is such a controversial period of British history.
- Explain why the Commonwealth was created at the end of the British Empire.
- Research the history of the Commonwealth— Games and the origins of some of the countries' traditional games and sports

#### **Applied Maths**

- Pupils convert between currencies and categorise the flags for some Commonwealth countries.
- They explore where in the world the Commonwealth countries are by continent and by planning a trip to some of them.

## Geography

- Name and locate some of the different countries that make up the Commonwealth.
- Understand how important these countries are as trading partners with Great Britain.
- Know which products these countries export the most and why.
- Test your knowledge by competing against your friends in a fun Commonwealth quiz.

### **English**

- Traditional stories from other Commonwealth countries.
- Reading and writing fables in the style of a 'Porquoi' story.
- Writing and answering letters to children in other parts of the Commonwealth.
- Creating a 'Charter for a Commonwealth Child'.

#### Art and Design

- Learn about stamp designing.
- · Learn about two stamp designers.
- · Features of a stamp.
- Develop skills doing observation drawings of plants.
- · Leam water colour skills.
- Design own stamp to include all the features.

#### Music

- · Learn about structure in pop songs.
- · Learn the Jubilee song 'Sing'.
- Learn simple backing parts on instruments.
- Be part of a class performance of 'Sing' using either their voice or an instrument.

