



### English

- Reading a range of challenging unseen texts to further strengthen our inference skills
- Continuing to understand the importance of the planning and editing stages in writing
- Using a variety of sentence structures to create tension and suspense, and manipulating grammar and punctuation to create an impact on the reader
- Selecting appropriate vocabulary and making conscious decisions and choices in our writing

### Religious and Moral Education

Identifying, understanding and respecting world religions and their:

- Holy books
- Places of worship
- Important people
- Religious symbols
- Religious principles
- Religious festivals and rituals

### Topic

#### **Theme: The Amazing Americas**

- Identify continents, countries and cities
- Identify countries in North and South America
- Describe physical features and the climate of areas in the Americas
- Describe the human geography of an area of North America
- Identify the equator, tropics and poles on a map
- Identify the wonders of the world

### Science

#### **Theme: The Art of Being Human**

- To understand and learn blood composition and function, including blood types
- To learn the parts of the heart and its place in circulation
- To see how nutrients and water are transported around the body - diffusion vs osmosis
- To see the difference between arteries, veins and capillaries
- To recognise the impact on our bodies of smoking, drugs and lifestyle

Grade 6

SUMMER 1

Topic: The Amazing Americas



### Spanish

#### **Review grammar and sentence structure**

Ordering food and drinks in a restaurant using the verb "to want + infinitive"

Using verbs when speaking about free time

Inviting others to do something together, using questions "Do you want to....+ verb"

Asking and speaking about the weather

Popular food and drink in Spanish speaking countries.

Weekend activities using places in the city (cinema, park, shops) and verbs.

**Conversation practice:** Using the vocabulary we have learned and practise grammatical structures.

**Reading comprehension practice**

### Maths

- Measuring with a protractor
- Drawing lines and angles accurately
- Calculating missing angles on a line, around a point and in triangles
- Calculating angles in quadrilaterals and regular polygons
- Solving ratio and proportion problems
- Identifying 3D shapes, their properties, and their nets
- Reading and interpreting graphs and pie charts

### Art & Design

- Blending colours
- Understanding the use of colour and application
- Using complementary colours
- Studying the history of Pop art

### Physical Education

- Movement
- Physical Activity
- Physical Fitness
- Group Interaction
- Health-related fitness
- Walking
- Jogging
- Nutrition

### Handwriting

- Writing legibly, fluently and with increasing speed
- Practising consistency in forming and joining letters
- Practising drafting and editing skills
- Practising consistency and size of letters
- Leaving equal spaces between letters