

## Year Three Summer Term 1 2022

Here is our topic for this half term. Please use it to support your children's learning. They are welcome to bring things into class that are related to our topic and if any adults would like to come in and share some stories, please see your child's class teacher.

### **As Authors we will:**

- Explore how to write a descriptive setting.
- Practice using prepositions and expanded noun phrases in our writing.
- Practice our writing skills as we try to extend our writing.
- Practice using speech in our writing.

### **As Scientists we will:**

- Learn about light and how darkness is the absence of light.
- Learn how the eye works.
- Learn and experiment with how light can be and is reflected.
- Learn how too much light (sun) can be bad for you.
- Learn how different materials respond to light
- Learn how shadows change as the light changes

### **As Citizens we will:**

- Understand the importance of looking after our bodies.
- Understand how acceptance of others and their different world views makes for a stronger and happier society.

## **Science**

### **The Big Question: How far can I throw my shadow?**

### **As Artists we will:**

- We will learn how to create the effect of shadow in our work.
- We will use this skill to create our own piece of art work.
- We will research stained glass art work.
- We will make our own stained-glass art.

### **As readers we will:**

- Develop our reading and comprehension skills through guided and shared reading
- Discuss our reading with others
- Aim to read at home 4 times per week

### **As Athletes we will:**

- We will learn the skills needed for athletics.
- We will take part in athletics.
- We will take part in some competitive games.
- We will celebrate others achievements.

### **As linguists we will:**

- Continue learning French vocabulary focusing on family.
- Grow in confidence in speaking in another language
- Learn more about French culture and the similarities and differences between French and British culture.

### **As mathematicians we will:**

- Understand how to measure using mm, cm and m.
- Compare and order different lengths.
- Measure the perimeter of objects and add different perimeters.
- Explore fractions and their equivalents
- Use the words denominator and numerator confidently.