

### Maths

☆

 $\stackrel{\wedge}{\sim}$ 

☆

## Not assigned to weeks as this is all revision of previously covered maths topics

- Calculations
- Area & perimeter
- Algebra
- Ratio and Proportion
- Coordinates
- 2D and 3D shape vocabulary
- Missing Angles and Lengths
- Conversion of measurements
- Percentages
- Fractions
- Data Handling
- Time

**History:** How did Charles Darwin's work on Evolution influence Scientific thinking today? Charles Darwin and The Origin of Species

**Geography:** How do you use a map to navigate? How can we use geographical skills to compare different locations?

Building Locational Knowledge

**RE:** What is freedom of expression and should there be any limits on it in relation to religion? Why do people have different beliefs about how the world began? Sikhism, Christianity, Judaism, Hinduism

Art: Nancy Rothwell anatomical drawings, Creative Crafts & Photography

DT: Which ingredients are best to help nutrition? Cooking and Nutrition

Computing: Spreadsheets & Quizzing

# Year 6 Summer Term

Topic for this term:

# Survival of the Fittest

Values: Resilience

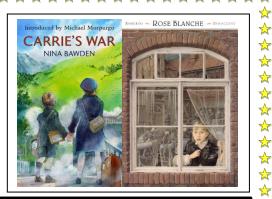
Staff: Mrs Coleman & Mrs Yusuf (Class teachers) Mrs Vujic (Teaching Assistant)



### Science

Where have we come from? How do our organs keep us alive? Adaptations, Inheritance and Evolution Living things and their habitats Human life and life processes





## Literacy

Reading for meaning and enjoyment Rose Blanche & Carrie's War Clockwork

**Grammar** Key Skills

Writing Descriptions, poetry, narrative discussion and persuasion, texts. Francis story, WW2 setting description, poetry, diary entry, Charles Darwin nonchronological report



### PE:

# **Active Families**

Music:

Bucket drumming performance Online Music Project