English including Grammar

Fiction: Journey to the River Sea

To explore a longer, character driven narrative.

- To explore complex characterisation.
- · To read widely and for pleasure.
- To develop and articulate opinions on a fictional narrative.
- $\boldsymbol{\cdot}$ To explore and debate key themes within a narrative.

Flashback narrative

- Identify how the author has used a range of techniques to create the mood of a text and to indicate shifts in time.
- Plan and write a narrative using paragraphs to structure their writing and create pace, and using a range of techniques to indicate mood and shifts in time.

Non Fiction:

Information text about the impact of climate change Persuasion text on pollution and deforestation Explanation linked to science

Grammar and Spelling: SATs revision

Science

Living things and their habitats

- Describe how living things are classified into broad groups according to common observable characteristics
- And based on similarities and differences, including micro-organisms, animals and plants
- Give reasons for classifying plants and animals based on specific characteristics

Human timeline - fetal development

- Growth of babies
- Puberty
- · Changes in old age
- Gestation period
- Life expectancy

ICT and Computing

- What is a computer?
- Building collaborative websites

Enrichment activities

- Wallsend park nature
- · Beach clean
- Recycling plant

Summer 2019 Year: 6

If you could change one thing in the world, what would it be?

PE

- Athletics
- Quick Cricket

Art & DT

Drawing and painting-sketch butterflies
Austen's butterfly

Music

- Traditional music from South America
- Formal notation

MFL

We will be learning basic Portuguese as we look at the Amazon, as well as learning sign language to see how this helps others.

Mathematics including Arithmetic

SATS revision

Properties of shape

Draw 2-D shapes using given dimensions and angles. Compare and classify geometric shapes based on their properties and sizes and find unknown angles in any triangles, quadrilaterals and regular polygons. Recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles.

Statistics

Illustrate and name parts of circles, including radius, diameter and circumference and know that the diameter is twice the radius. Interpret and construct pie charts and line graphs and use these to solve problems. Calculate the mean as an average.

Problems and puzzles

History & Geography

- Climate change
- Using maps to locate countries including Europe and the Americas
- Pollution
- Manmade and natural
- Biomes and vegetation belts based around the Amazon River and Rainforest

Mayans

· Ancient civilisation comparison to British history

RE and PSHCE

Islam looking at

- beliefs
- important people and roles
- Worship

Relationships including recognizing me, getting on and falling out, girlfriends and boyfriends, relationships and technology.