### **English including Grammar**

In English we will be writing for different purposes and audiences.

#### Fiction:

- journal entries from a characters point of view.
- narratives focussing on developing characters and describing settings
- Dual narratives from two characters viewpoints

#### Non Fiction:

- Information text about the impact of climate change
- Persuasion text on pollution and deforestation
- Formal letter writing

## Science

# Living things and their habitat

- Making New Plants
- Mammals
- Conservation
- Metamorphis
- Life Cycles

# Animals including humans 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
- Kirkley Hall Zoo

# Summer 2019 Year: 5

How can we be World Changers?

#### PΕ

- Athletics
- Gymnastics

### Art & DT

- Sculpture Mayan influences
- Sculpture Animal masks from papier mache

## Music

Garageband - playing a whole song as a group

#### MFL

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

# **Mathematics including Arithmetic**

#### **Fractions**

- Comparing and ordering fractions with same denominators
- Comparing and ordering fractions with different denominators
- Adding and subtracting fractions
- Multiplying fractions
- Solve problems involving fractions

## **Decimals**

# Geometry

Properties of shape

# History & Geography

- Climate change
- Using maps to locate countries including Europe and the Americas
- Pollution
- Man made and natural
- Biomes and vegetation belts based around the Amazon River and Rainforest
- Ancient civilisation comparison to British

## **RE and PSHCE**

Buddhism and Islam looking at

- beliefs
- important people and roles
- Worship

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