# As writers, we will be writing about:

- Letter Writing King Alfonso's Fear
- Persuasive Speech Leopold requests more funds.
- Diary Entry George Washington Williams visits the Congo
- Instruction Text How to catch a Goliath Tiger Fish.
- Writing linked to science

#### As historians, we will be learning about:

- How Leopold was able to take control and manipulate the world into believing his ventures were philanthropic.
- How individuals such as Morel and George Washington Williams were able to expose the realities of Leopold's Congo regime.
- Congo after Leopold to the modern day.



# Year 6 - Congo

(Geography Focus – Medium Term Plan)

# As scientists, we will be learning about: The Human Body:

- How the human circulatory system works.
- The impact of diet, exercise, drugs and lifestyle on the way bodies function.
- How nutrients and water are transported through the human body.

# As geographers, we will be learning about:

- The topographical features of Congo.
- Comparing the features of England and Congo. Looking at similarities and differences. Trying to understand how the differences have shaped both countries.
- Comparing the natural resources available to England and Congo and this supports the country economically. How has this changed over time and why? From rubber and ivory to minerals.
- Comparing and contrasting the vegetation belts in England and Congo.
- Recapping and developing parts of a river The Congo River and the water cycle.
- Congo has an estimated \$24 trillion of untapped minerals within the country. However, it is one of the poorest countries in the world. How is this so?

# Our Global Goal focus for this

Was justice ever served to Congo after Leopold's regime? 16: Peace and s topic will

d Justice

# As mathematicians, we will be learning about:

- Use common factors to simplify fractions; use common multiples to express fractions in the same denomination
- Compare and order fractions, including fractions > 1
- Add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions
- Multiply simple pairs of proper fractions, writing the answer in its simplest form
- Divide proper fractions by whole numbers
- associate a fraction with division and calculate decimal fraction equivalents [for example, 0.375] for a simple fraction
- identify the value of each digit in numbers given to three decimal places and multiply and divide numbers by 10, 100 and 1000 giving answers up to three decimal places

### Non-topic based subjects

**Art and DT** – Sketching - Portraits

Computing - Big Data

**Maths** – Fractions, decimals and percentages

**Music** – Influential artists and their impact

**PE** – African Dance

**PSHE** – Celebrating Difference/ Dreams and Goals

**RE** – Hajj Id Ul Adha (Islam)

# **Key Vocabulary**

Colony Exploitation Rubber Leopold Vegetation belt Economic Minerals

# In George Spicer Reads we will be reading:





**Kev Skills:** Inferrina Evaluating Summarising

S Strand focus for this topic will be: **35: Prevention from sale and** traffickin

How was Leopold allowed to

exploit the

country of Congo and its