### **Literacy**

## Christophe's Story

- Empathise with characters in a story; debate moral dilemmas
- Identify and use apostrophes for possession
- Identify and use conjunctions expressing time and cause
- Plan, draft and write out in best their dairy entry, as Christophe.
- Create a non-chronological report on Global warming
- Use sub headings, paragraphs and technical language appropriately



# Geography

#### Mapping

- Connecting settlements
- Look at Map of the world
- Map of Africa-Rwanda/ England-Link To Christophe's story

#### History: Then and Now

 Comparing Britain in the past and how this have changed

## Expressive Arts

- Drama with Artis linked to Christophe's Story
- Study popular art in Rwanda

## Numeracy

#### Common Fraction, decimal fractions and Time

#### <u>measurement</u>

- Recognise and show, using diagrams, families of common equivalent fractions.
- Count up and down in hundredths;
- Time
- Convert between different units of measure,
- e.g. hour to minute.
- Read, write & convert time between analogue and digital 12 and 24 hour clocks.
- Recognise and write decimal equivalents of any number of tenths or hundredths.
- Write decimal equivalents
- Find the effect of dividing a one or two digit number



Then & Now & Global Warming

## PSHE

- Our Community: Taking Part and making Choices
- People Who Help Us
- Living in a Diverse World
- How do Rules and Laws affect me?
- Respect for Property
- Local Democracy or Citizens

### Science: Electricity link to Global Warming

- Use symbols to represent components of an electrical circuit in drawings.
- Electricity can be dangerous so care needs to be taken.
- Know what electrical energy can come through mains electricity or battery power.
- Know which devices use which type of power source and why.
- Know that electrical energy is converted into heat, light, sound, movement.
- Know the dangers of mains power supply

### <u>P.E.</u>

- Games: Developing skills for invasion games.
- Dance

### <u>Computing</u>

- Using technology and the internet
- Communicating and collaborating online
- Creating and publishing
- Coding (Chimp challenges)

#### <u>Sanskrit & PRE</u>



- The children will be taught by a specialist teacher about animals.
- The nature of the divine.