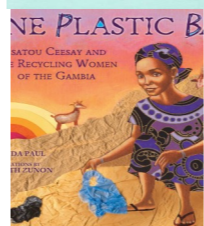
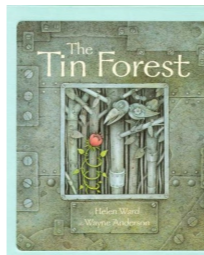


Maths:

Fractions: finding tenths and hundredths
Decimals: ordering and comparing decimals to hundredths
Converting fractions to decimals
Money: converting between pounds and pence
Comparing amounts
Estimating
Solving problems
Time: telling the time and units of time
Years, months, weeks, days
Converting between analogue and digital
24hour clock
Shape: angles, triangles, polygons, quadrilaterals
Symmetry
Position and direction: Coordinates, translation

English:

The Tin Forest: Character descriptions
Describing settings
Diary writing
Contractions
Pronouns (first person)
Instruction writing



One Plastic Bag: Isatou Ceesay
Instruction writing
Persuasive writing
Non-chronological report

Science:

Classification and changing habitats:
To group animals in various ways
To group plants in various ways
To use classification keys
Recognise and describe different habitats
To recognise the impact humans have on habitats
To recognise the impact of natural disasters on habitats

Electricity
To recognise how electrical appliances are powered
To construct an electrical circuit
To explain the use of switches and bulb brightness
To investigate conductors and insulators
To explain how to be safe around electricity

Guided Reading:

Stig of the Dump
Planet Omar



Year 4 - Summer Term
Fantastic Plastic? —2023/24



History:

The history of plastic and the impact on the environment
The use of plastic in the last 100yrs
History of recycling

To evaluate the challenges of early settlement by exploring how the Ancient Maya settled in the rainforest.
To infer how the Ancient Maya valued and used cacao by exploring historical artefacts.
To describe the role of the Ancient Maya gods and goddesses by studying images and scenarios.
To develop recording skills through exploration of Ancient Maya inventions.
To make deductions about an Ancient Maya city by exploring archaeological evidence.

Hook:

Litter pick up and 'Rubbish' art

Celebration:

Fashion Show and clothes sale

MFL - French:

Fruits, amounts of money, days of the week, visiting a French market
Count to 60, create sentences to describe a trip to the shops
Make predictions about language and join in a simple story
To edit and write an original version of a story adapted from a model

PSHE:

Coram Scarf suggested units:
Rights and Respect
Being My Best
Growing and Changing

Computing:

Purple Mash –Year 4 units

4.7– Effective searching
4.8—Hardware investigators
4.10—Artificial intelligence

Art and Design:

Design and make recycled clothing—weaving plastic, button keyrings/ brooches, 'crisp packet' clothing
Sculpture—recycled art
African art—using different mediums (watercolour, oil pastels, pencil crayons)

Design Technology:

To design and create toys and items from recycled plastics
Seasonal food—to cook food using British seasonal foods
Make and use bioplastic

Music: Rock and Roll:

To understand the history of Rock and Roll
To be able to perform with sense of style
To play a walking bass line/ rock and roll bass line
To perform a rock and roll piece of music

Changes in Pitch, tempo, dynamics:

Sing in 2 parts
Recognise elements of music
Perform a vocal ostinato
Improve an ostinato based piece of music

Geography:

World map—label oceans and continents, considering currents
Name countries that are affected by plastic pollution
4 and 6 figure grid references
Identify physical and geographical features around the UK coastline
Water cycle
Use an atlas to locate specific seas and oceans, countries
Impact of plastic on the oceans and animals
Explain the impact of food choices on the environment
To understand the importance of trading responsibly
To describe the journey of a cocoa bean
To map and calculate the distance food has travelled
To find out where our food has come from
Advantages and disadvantages of importing or buying local

Religious Education:

Special foods across different religions
Different impressions of God –how are they special in different religions