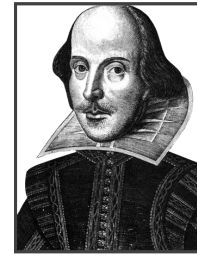




MOVERS AND SHAKERS

Driver Subject: **History**

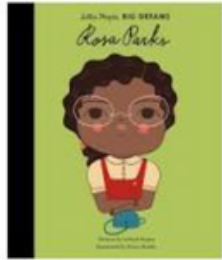
This project teaches children about historically significant people who have had a major impact on the world. They will learn to use timelines, stories and historical sources to find out about the people featured and use historical models to explore their significance.



ENGLISH

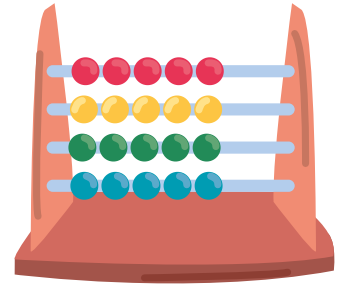
Book Study: Rosa Parks (little people big dreams) by Lisbeth Kaiser

Biographies
Newspaper Reports
Posters
Speeches



MATHS

Place value
Addition and subtraction
Shape



SCIENCE

Human Survival

This project teaches children about the basic needs of humans for survival, including the importance of exercise, nutrition and good hygiene. They learn how human offspring grow and change over time into adulthood.

GEOGRAPHY

Let's explore the world

This essential skills and knowledge project teaches children about atlases, maps and cardinal compass points. They learn about the characteristics of the four countries of the United Kingdom and find out why there are hot, temperate and cold places around the world. They also compare England to Somalia. Children carry out fieldwork, collecting primary data in their locality to answer geographical questions.

R.E

What does it mean to say sorry?

Why did Jesus tell stories?

COMPUTING

Staying safe
Algorithms
Scratch
Programming and debugging
Using Data
This project organises Barefoot Computing at School lessons and resources to teach children about the use of technology, how to stay safe online and basic programming skills.

PERSONAL DEVELOPMENT

Healthy minds and healthy bodies
Anti bullying and positive friendships
Similar and different
We can be whatever we want to be
Our bodies; My body belongs to me
PANTS - underwear rule
Families - Love and Care

P.E

Fundamentals
Football
Multi Skills
Gymnastics



MUSIC

Tony Chestnut
Colonel Haithi's march
Magical musical aquarium

ART & DESIGN

Mix It

This project teaches children about basic colour theory by studying the colour wheel and colour mixing. It includes an exploration of primary and secondary colours and how artists use colour in their artwork.



COASTLINE GEOGRAPHY

Driver Subject: **Geography**

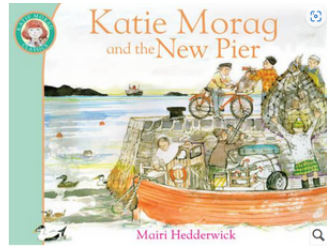
This project teaches children about the physical and human features of coastal regions across the United Kingdom, including a detailed exploration of the coastal town of Whitby, in Yorkshire.



ENGLISH

Book Study: Katie Morag and the New Pier by Mairi Hedderwick

Descriptions
Adventure Narratives
Non chronological reports
Persuasive writing



MATHS

Place value
Addition and subtraction

Multiplication and division
Length and height
Money
Mass and volume, capacity and temperature

SCIENCE

Plant survival

This project teaches children about the growth of plants from seeds and bulbs. They observe the growth of plants firsthand, recording changes over time and identifying what plants need to grow and stay healthy.



ART & DESIGN

Flower Head

This project teaches children about the visual elements of flowers, including shape, texture, colour, pattern and form. They also explore various artistic methods, including drawing, printmaking and 3-D forms, using paper and clay.



R.E

Why are different books special for different people?

What special stories are told at Easter?



COMPUTING

Staying safe
Algorithms
Scratch
Programming and debugging
Using Data

This project organises [Barefoot Computing at School](#) lessons and resources to teach children about the use of technology, how to stay safe online and basic programming skills.

PERSONAL DEVELOPMENT

Living and growing
Managing change
Coping with loss
Similar and different
We can be whatever we want to be
Our bodies; My body belongs to me
PANTS - underwear rule
Families - Love and Care

P.E

Fundamentals
Dance
Multi skills
Hockey



MUSIC

Grandma rap
Orawa
Trains



MAGNIFICENT MONARCHS

Driver Subject: **History**

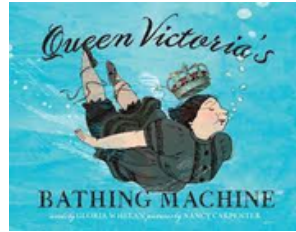
This project teaches children about the English and British monarchy from AD 871 to the present day. Using timelines, information about royal palaces, portraits and other historical sources, they build up an understanding of the monarchs and then research six of the most significant sovereigns.



ENGLISH

Book Study: Queen Victoria's bathing Machine by Gloria Whelan

- Information leaflets
- Kenning's poems
- Narrative
- Comic strips



MATHS

- Multiplication and division
- Fractions
- Position and direction
- Measurement and money
- Time
- Place value
- Statistics



SCIENCE

Animal Survival

This project teaches children about growth in animals by exploring the life cycles of some familiar animals. They build on learning about the survival of humans by identifying the basic needs of animals for survival, including food, water, air and shelter.



RE

How does special food and fasting help people with their faith?

Where does the world come from and how should we look after it?

COMPUTING

- Staying Safe
- Algorithms
- Scratch
- Programming and debugging
- Using Data

PERSONAL DEVELOPMENT

Keeping safe

- Similar and different
- We can be whatever we want to be
- Our bodies; My body belongs to me
- PANTS - underwear rule
- Families - Love and Care

P.E

- Athletics (sports day)
- Tennis

MUSIC

- Swing-a-long with Shostakovich
- Charlie Chaplin
- Tanczymy labada

DESIGN & TECHNOLOGY

Cut, stitch and join

This project teaches children about fabric home products and the significant British brand Cath Kidston. They learn about sewing patterns and using a running stitch and embellishments before making a sewn bag tag.

Push and pull

This project teaches children about three types of mechanism: sliders, levers and linkages. They make models of each mechanism before designing and making a greetings card with a moving part.

