

Our Big Questions are.....

Autumn Adventure Grid

History: The Benin Kingdom

1. When and where was the Benin Kingdom?
2. Who ruled Benin and how was society organised?
3. Why was Benin City important?
4. What did Benin people believe?
5. Why is Benin famous for its art?
6. How did trade help Benin grow?
7. How do we know about Benin today?
8. What is the legacy of the Benin Kingdom?

English:

Place Value of Grammar and Punctuation
Quest/Adventure Story
Information report about the Benin Kingdom
Performance poetry based on rainforest and savannah biomes

Class texts:

Children of the Benin Kingdom - Dinah Orji
The Lost Words- Robert Macfarlane and Jackie Morris
Whole School Book:

Geography: Climate Zones, biomes and vegetation belts

1. What is a climate zone?
2. What is a biome?
3. What is a vegetation belt?
4. Where are the climate zones?
5. What climate zones is the UK? How does this impact settlement patterns?

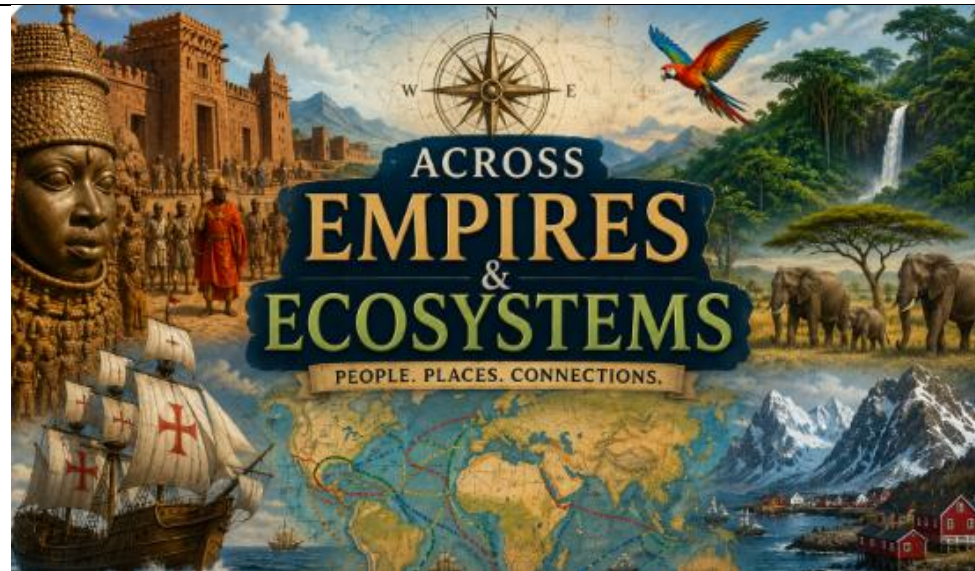
Art/ DT

Textiles: Stone Age Mysteries

Sculptures: How can where you live impact you as an artist?

Computing:

Connecting Computers
The Internet



Science: Animals including humans and Electricity

What happens to food after we eat it?
How does food travel through our bodies?
Why is the mouth the first step in digestion?
Why do we have different types of teeth?
How do our teeth help us stay healthy?
What would happen if part of our digestive system stopped working?
How does the digestive system work together to keep us alive?
What is electricity and where do we use it?
What do we need to make a bulb light?
How do the parts of a circuit work together?
Why doesn't my circuit work?
How does a switch control electricity?
Can we predict if a circuit will work?
How can we use our knowledge of electricity to solve problems?

Maths

Place Value
Addition and subtraction: mental methods
Addition and subtraction: written methods
Multiplication and division: Table facts mental methods
Multiplication and division: written methods partitioning and rearranging the dividend
Geometry: properties of shape, 2D and 3D
Measurement: converting between units of measure.
Measurement: Time 12-hour clock am/pm
Fractions: finding hundredths and families of common equivalents representing, comparing and ordering of unit fractions of shapes and numbers.
Addition and subtraction: written methods including money in pounds and pence.
Geometry: Position and direction
Statistics: read, present and interpret pictograms and tables
Discrete and continuous data

Learning for Life:

British Values and Online Safety

Music:

This Little Light of Mine
Pink Panther
Composing Colour

French: Primary Languages Network

A New Start:

- 1) Say and write a greeting and a farewell in French.
- 2) Ask and answer the question 'How are you?'
- 3) Say 'My name is...' and ask, 'What is your name?'
- 4) Say some numbers between 0 and 10.
- 5) Remember and write some numbers between 0 & 10.
- 6) Say some colours in French.

Calendar and Celebrations

- 1) Say and write some colours linked to fireworks.
- 2) Say and write some days of the week.
- 3) Remember days of the week in French.
- 4) Understand some months of the year in French.
- 5) Read and write dates in French.
- 6) Remember months and learn about how Christmas is celebrated in France.

RE: