

Mathematics

- Algebra
- Short /long division
- Volume and surface area of a cuboid
- Finding missing angles
- Solving problems involving fractions, percentages and money
- Mean, median, mode and range
- Multiplying and dividing fractions
- Recognise simple 3D shapes and making nets
- Tables and graphs
- Translation and reflection

English

- Continuing to read and discuss an increasingly wide range of fiction, plays, nonfiction and reference books or textbooks
- preparing plays to read aloud and to perform, showing understanding through different techniques
- Distinguishing between statements of facts and opinions
- Reading to retrieve, record and present information from nonfiction
- using further organisational and presentational devices to structure text and to guide the reader (for example, headings, bullet points, underlining)
- listening and participating in discussions, presentations, role play, improvisations and debates
- Grammar skills to include; determiners and generalisers, imperatives, semicolons, colons etc.
- Handwriting/Presentation- continue to write legibly using the right implement
- Spelling to include the use of three/ four letters of a word to check spelling, meaning or both of these in a dictionary

Science

Evolution and inheritance

- Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago
- recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents
- identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.

History

- How we can know about the past
- Benin civilisation on timeline
- How Benin Kingdom was ruled
- Key events in Benin Kingdom
- Benin kingdom religious beliefs
- What was life like for children in Benin Kingdom?

Art & Design

- * Introduction to costumes design.
- * Design and building of 3D crowns.
- * Design and modeling of masks.
- * Design of body costumes for plays

Year 6 Curriculum Overview Trinity 2022

French

Bougeons !

(Let's move: talking about sports, sharing our sports activities and describing people physically)

Physical Education

Hockey

Introduction to Hockey:

History, nature, facilities and equipment, skills and rules of the game.

Game situation

Badminton

Introduction to Badminton:

History, nature, facilities and equipment, skills and rules of the game.

Game situation

Swimming:

Butterfly swimming stroke

Computer Studies

- Algorithms and programming
- Communication and E-safety

Geography

Introduction to mountains

The mountain environment

Comparison of mountain environment

The formation of mountains

On top of the world

Mountain weather

Mountain range

Why do people climb mountains?

Music

- Rhythmic notation (Aurals)
- Solfa notations (Kodaly hand signs)
- Western musical periods; Baroque
- Elements of music; DR SMITH
- Exploring Guitars; More tunes on string 1,2 and 3

P.H.S.E.

living in the wider world