

Mathematics

1. Review of assessment questions
2. Methods for multiplying.
3. Polygons and coordinates.
4. Number and Place value in real life.
5. Addition and subtraction problems.
6. Decimals and fractions in real life.
7. Multiplication tables.
8. Perimeter, area and symmetry

English

- Listen to and discuss a wide range of play scripts and identify its features to develop character and settings.
- Reading to; Retrieve, deduce and support answers with evidence from the text.
- Check that the text makes sense to them, discussing their understanding and explaining the meaning of some words in context
- Making inferences from what is read to them
- Preparing play scripts to read aloud and to perform, showing understanding through intonation, tone, volume and action
- Write plays and check for spelling and punctuation errors
- **Writing/Grammar/Spelling:**
- Clauses and phrases; speech marks to punctuate direct speech; suffixes etc.
- Handwriting: increasing legibility by ensuring uniformity of the strokes

Science

Sound: To explore and identify the way sound is made and find out how the pitch and volume of sounds can be changed.

Electricity: To construct simple series circuits, trying different components, for example, bulbs, buzzers and motors including switches.

P.H.S.E.

Media literacy & digital resilience/
Economic wellbeing: Money

Art & Design

- *Introduction to chairs.
- *Introduction to chairs in different cultures and their unique purposes.
- *Still life drawing.
- *Introduction to chair design.
- *Chair construction.

Year 4 Curriculum Overview Trinity 2022

French

Bientot les vacances!
(Where do you want to go on holiday?
What will you do? Do you know Paris?
Everything to answer these questions)

History

Romans
-Roman Empire.
-Roman gods and goddesses
-Roman Army
-Roman Invasion

Computer Studies

- To use technology safely, respectfully and responsibly
- To select, use and combine a variety of software to design and create a range of content that accomplish specific goals, including collecting, analysing, evaluating and presenting data and information.
- To design, write and debug programs that accomplish specific goal, including controlling or simulating physical systems; use sequence and repetition in programs.
- To use search technologies effectively.

Geography

Villages in India
-Where is Asia, India and Khalipathar?
- Life in Khalipathar
-Our locality and Khalipathar
- How we spend our time.

Music

- Exploring Key signatures (C, G and D)
- Introduction to Intervals (1st -3rd)
- Performance directions- Dynamics
- Exploring Strings

Physical Education

Introduction to Hockey skills:

History of hockey game
Facilities and equipment in hockey
Basic skills in hockey
Rules and regulations in hockey.

Introduction to badminton

Learn about the history, facilities and equipment, basic skill and rules and regulations in badminton.

Dance and rhythm

Learn to move rhythmically to music, typically following a set sequence of steps.

Swimming

Advance Breaststroke style