

Religious Education

Spread the Word

Pentecost – Spreading the Gospel message through the gift of the Holy Spirit. **What responsibilities are involved in passing on messages?**

Rules

Reconciliation – The reason for rules in the Christian family. **Why are rules important?**

Treasures

Universal Church – The world is God's treasure given to us. **What do I treasure?**

Other Faiths:

Islam

Mathematics

Arithmetic tests / Times Tables Rock Stars

Money: Count money using notes and coins and write different amounts of money using symbols. Show equal amounts of money and compare different amounts of money.

2D and 3D shape: Identify sides, vertices and lines of symmetry in 2D shape. Recognise, describe and group 3D shapes.

Fractions: Count in steps of $\frac{1}{2}$, $\frac{1}{4}$, find fractions of amounts, length, shapes and numbers. Link to division problems and reasoning.

Time: Tell and write time to 5 minutes. When posed with word problem, find start and end times.

Multiplication and Division: Recall and use multiplication and division facts for 2, 3, 5, and 10 times tables. Count in steps of 2, 3, 5 and 10 from any number forwards and backwards. Recognise odd and even numbers. Solve problems involving multiplication and division using materials, arrays, repeated addition, mental methods including problems in contexts.

Volume: Compare and measure volume in litres and millilitres and solve word problems involving volume.

Word Problems: Using addition and subtraction to solve word problems.

English

The Proudest Blue (Ibtihaj Muhammad) – retell; Character descriptions; Biography (Author Study); Explanation; Acrostic Poem

The Flower (John Light) – non-chronological report
Flat Stanley (Jeff Brown) – Character descriptions; Retell

Poetry: Classic Poetry Learning poems off by heart, poetry comprehension.

VIPERS – Guided Reading comprehension tasks focusing on vocabulary, inference, prediction, explanations, retrieval skills and sequencing the story.

SPAG (Spelling Punctuation & Grammar): Apostrophe's (possessive and contracted forms) homophones, alliteration, exclamation marks, prefix suffix, conjunctions & past and present tense.

Year Two – Summer Term



Science

Plants: Examine different seeds and bulbs; Observe plants growing in different conditions; Explore germination and set up investigations to observe germination; Investigate what happens when plants have no light.

Animals including Humans: Describe observable changes to humans across a typical lifespan; Notice that animals, including humans, have offspring that grow into adults; Explore how humans can stay fit and healthy including taking physical exercise, balanced diet and personal hygiene.

French

Recognise and understand some weather phrases; Know the months of the year and begin to write the date in French; Continue numbers 1-10.

Computing

Computing Systems and Networks: Information Technology around us.

Geography

Climates around the World

Explore hot and cold climates in the World including a study of Alaska and the Sahara Desert; Recognise the difference between climate and weather; Explore Northern and Southern hemispheres and the Equator.

Design Technology

Vehicles: Explore and use mechanisms (wheels, chassis & axles). Generate, develop and communicate ideas through talking, drawing and designing.

History

Kings and Queens: Explore and name some significant British Monarchs and compare Elizabeth I and Queen Victoria.

P.E.

Games

Travelling in different ways and pathways. Change speed and direction when running. Choose and use the best space in a game.

Music

Children will continue to listen to different genres of music and use increasingly sophisticated musical vocabulary to describe what they can hear and their opinions. Children will use their bodies to create rhythm patterns and ensure the rhythms they can read are internalised. Children will continue to sing partner songs and rounds.

PSHE

Health and Wellbeing, physical and emotional. Friendships, needs of others, belonging, problem solving.