Autumn 2 - Year 5

The Tudors: A Year 5 Non-Chronological Report

1485 1603

RE:

Prophecy and Promise



Understanding God's Covenant & Kingship: Children explore how God guides His people through key Old Testament figures like Samuel and King David, discovering that God sees potential beyond outward appearances and chooses unexpected people to lead.

Recognising Jesus as the Promised Messiah: Pupils examine Old Testament prophecies (such as those from Isaiah) and Gospel passages to understand how Jesus fulfills God's ancient promise to send a Saviour from the line of David.

Living the Faith Through Advent & Prayer: Children reflect on Psalms and the season of Advent as a time of joyful preparation, learning how God's promises inspire us to show love, hope, and service to others in our daily lives.

English



Reading

- Check that texts make sense and explore the meaning of unfamiliar words within a passage.
- Draw initial inferences about characters' feelings, thoughts, and motives, using evidence from the text to justify ideas.
- Use stated and implied clues to predict what might happen next.
- Begin to distinguish between clear statements of fact and an author's opinion.
- Participate in group discussions about texts, practicing how to build on others' ideas and challenge views courteously.

Writing - Non-Chronological, reports, biographies, recounts and publishing for an audience.

Maths



Multiplication & Division:

Number Properties & Mental Strategies: Children build a deep understanding of number relationships by identifying multiples, factors, common factors, prime numbers, square numbers, and cube numbers. They also master multiplying and dividing whole numbers by 10, 100, and 1,000 using place value knowledge.

Fractions:

Equivalent Fractions & Mixed Numbers: Pupils extend their understanding of fractions by finding equivalent unit and non-unit fractions, converting between improper fractions (top-heavy) and mixed numbers, and placing fractions accurately on number lines.

Comparing, Adding & Subtracting: Children compare and order fractions where the denominators are multiples of the same number. They learn to add and subtract fractions (including mixed numbers) with different but related denominators, using visual models to secure their conceptual understanding.

Foundation

Computing Online safety	
History The Tudors	
Spanish Spanish Portraits	
Music Classroom Jazz	

PE Outdoor - Tag Rugby Indoor - Gymnastics	
DT Building Bridges	
PSHE Created and Loved by God Unit 3&4	

Science



Materials

- compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets
- know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution
- use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic
- demonstrate that dissolving, mixing and changes of state are reversible changes explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda.





Trip to Hampton Court!

