

English	Maths	RE
• Settings • Portal stories • Biographies • Word classes • Punctuating Speech • Parenthesis using commas, brackets and dashes	• Place value • Rounding • Negative numbers • Addition and subtraction • Long and short multiplication • Short division • Area and perimeter • Statistics • Rapid recall of <u>all</u> the times tables	In Creation and Covenant (Branch 1), children will learn about the story of Moses, including the Burning Bush and the Ten Commandments, and discover what a covenant means. They will explore how God made covenants with Noah, Abraham and Moses, and how these Bible stories help Christians understand God’s promises. Children will also make links between the Ten Commandments and Jesus’ teaching about loving God and loving your neighbour. They will develop their understanding of virtues, sin and conscience, and consider how these ideas help people live good and happy lives with great love. In Prophecy and Promise (Branch 2), children will learn about David in the Old Testament and how he is seen as a model of leadership. They will explore key scripture passages about David, the covenant God made with him, and how Christians believe Jesus fulfils the promise to David. Children will also learn about psalms, the Rosary, and the O Antiphons, understanding how these prayers help Christians prepare during Advent and grow in faith.
Geography- The World/ The Americas		Science – Earth and Space/ Forces
• Locational knowledge using maps eg. Equator, Northern and Southern Hemisphere, the Tropics of Cancer and Capricorn, countries in North and South America • Physical geography, including climate zones. Understanding of geographical similarities and differences of a place in the UK and North America (Death Valley).	St Mary’s  Curriculum Map Year 5 Autumn Term	• Describe the movement of the Earth, and other planets, relative to the Sun in the solar system • describe the movement of the Moon relative to the Earth • describe the Sun, Earth and Moon as approximately spherical bodies • use the idea of the Earth’s rotation to explain day and night and the apparent movement of the sun across the sky. • explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object • identify the effects of air resistance, water resistance and friction, that act between moving surfaces • recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect.

History- Ancient Civilisations	French	PE
• Ancient Civilisations and their achievements – focusing on Ancient Egypt and Greece.	•	• Athletics • Invasion Games • Body Management

This term we will be learning...