This term we will be learning…

English	Maths	RE
• Settings • Portal stories • Biographies • Word classes • Speech punctuation • 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 **all** the times tables	• God loves us and we are unique • The Sacrament of Marriage • Waiting for Jesus at Advent • Judaism – Passover
Science	**St Mary's** **Curriculum Map Year 5** **Autumn Term**	**Geography**
• 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.		• 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).
History	**French**	**PE**
• Ancient Civilisations and their achievements – focusing on Ancient Egypt and Greece.	• Phonics • Pets • Numbers to 31/months	• Athletics • Invasion Games • Body Management