

<u>Subject:</u>	<u>We are learning about:</u>
Religious Education	Complete unit of Pentecost -Understand that in the celebration of the Sacraments the Church celebrates the presence of the Holy Spirit. Unit of Prayer - Different ways to pray and different styles of prayer including gestures and actions associated with prayer and symbols used to aid prayer.
Numeracy	Fractions - continue to count in tenths and make number pairs (number bonds) before adding and subtracting fractions. Explore equivalent fractions as well as simplifying and comparing fractions with different denominators. Angles - find angles in shapes and identify right, acute and obtuse angles. Line - identify perpendicular, parallel, horizontal and vertical lines. Draw 2-D shapes and make 3-D shapes using nets and clay. Perimeter - measure and calculate the perimeter of shapes, including shapes with unknown sides that need to be determined.
Literacy	Genres: Mystery Stories and Letter writing Use figurative language, adverbials and prepositions Write sentences which contain more than one clause, by using a wider range of conjunctions Understand how to use the present perfect form of verbs, which contrast to the past tense in my writing. Use conjunctions, adverbs and prepositions to express time and cause in my writing. Grouping ideas into paragraphs.
Science	Plants - exploring and understanding the parts of a plant and focusing on the functions of each part. Understanding what a plant needs to survive and knowing some different plant life cycles. Conducting an experiment into how water is transported in plants.
Computing	Understand how to be SMART when using the internet. Recall of the SMART RULES. Use the internet safely to gather information for all other subjects and use reliable websites and evaluate digital content. Children to present data collected in a range of effective ways. Know how to report concerns.
Art	Study the work of Van Gogh. Create garden and plant artwork in his style using a variety of materials: paint, pastels, crayons, pencil and charcoal. Record observations and review ideas. Present work for display.
D&T	Pneumatic toys - Explore pneumatic systems, then apply this understanding to design and make a pneumatic toy including thumbnail sketches and exploded diagrams.
Geography/History	Study how Gardens have changed throughout time starting with the uses of growing crops in early settlements (Skara Brae) and leading onto how industrialisation shaped our use of gardens. Study Neolithic Age (New Stone Age), how these people lived as hunters and gatherers and the impact of this on future events.
Music	Learn hymns and songs relating to topic 'Gardens'. Perform in solo and group ensembles using voices with increasing accuracy and fluency. Appreciate a variety of music from different composers and different traditions. 3A - Continue Violin Lessons
PE	Athletics - Develop techniques for competitive running, jumping and throwing activities.