

We are Learning...



Human Values	Literacy	Numeracy
<ul style="list-style-type: none"> To understand that values are like "treasures" we have inside us. We just need to discover them and let them 'shine' by putting them into practice. To discover and practice the values of RESPECT, GRATITUDE and SHARING. We will use inspiring quotations, songs, stories, silent sitting breathing exercises and group activities to understand them in a practical way. To understand and use our "Human Values Circuit: head, heart & hands" to make better choices. 	<ul style="list-style-type: none"> To follow the Read Write Inc. programme To compare books from different genres To summarise texts To recognise different characters' viewpoints To justify answers using evidence from the text To develop characters using direct speech To use expanded noun phrases To use different vocabulary and punctuation for effect 	<ul style="list-style-type: none"> To read, write, compare and order 5-digit numbers To add and subtract 2, 3 and 4-digit numbers mentally; to choose a strategy for solving mental additions or subtractions; to solve word problems To understand place value in decimal numbers To revise converting 12-hour clock times to 24-hour clock times To measure lengths in mm and convert to cm; to find perimeters in cm and convert cm to m To compare and place fractions on a line; to find equivalent fractions and reduce them to their simplest form
Science	Humanities	Spanish
<ul style="list-style-type: none"> To use the idea of the Earth's rotation to explain day and night, and the apparent movement of the sun across the sky To take measurements, using a range of scientific equipment, with increasing accuracy and precision. To describe the Sun, Earth and Moon as approximately spherical bodies To describe the movement of the Earth, and other planets, relative to the Sun in the solar system. 	<ul style="list-style-type: none"> To investigate the structure of the Earth, volcanoes and earthquakes with reference to a named country or region To describe and understand key aspects of physical geography, including: rivers, mountains, volcanoes and earthquakes, and the water cycle To locate significant volcanoes and earthquakes on a world map. 	<ul style="list-style-type: none"> Inventar y producir el principio de un cuento Trabajar el poema, localizar e identificar el tipo de rima, y recitarlo con la entonación adecuada Utilizar diferentes tipos de oraciones (simples y coordinadas; afirmativas, negativas, exclamativas e interrogativas) Diferenciar diptongos e hiatos así como localizarlos correctamente Desarrollar destrezas de uso y manejo del diccionario
Art & Design Technology	Physical Education & ICT/Robotics	Music & Drama
<ul style="list-style-type: none"> To design and create an erupting volcano To create artwork inspired by space To create watercolors and oil pastels of ocean waves To create holiday themed artwork 	<p>Physical Education:</p> <ul style="list-style-type: none"> To understand the importance of warming-up activities before practicing any sport To participate in team sports and games, applying rules and tactics to team game scenarios. <p>ICT/Robotics:</p> <ul style="list-style-type: none"> To edit music To know HTML web pages To know Common HTML tags To Make a new web pages 	<p>Music</p> <ul style="list-style-type: none"> To feel the beat and repeat rhythms To improvise and create rhythms using symbols To explore body percussions <p>Drama:</p> <ul style="list-style-type: none"> To explore interactions between characters and situations To explore narration, ritual, still image, soundtracking and mime sequences To know about genre and tension: style of the drama- comic, naturalistic, tragic or fantasy