

Y6 Summer Term 2019 (S.A.T's) - Beside the Seaside

<p>RE COME and SEE Pentecost-Serving Pentecost is the celebration of the Spirit's transforming power. The Holy Spirit enables people to witness to the Easter message.</p> <p>Hinduism Belonging and values, Karma. Children will look at rules for life, Karma and Dharma and learn that Hindus care for creation.</p> <p>Reconciliation- Inter Relating Children will learn that when people become sick they need care. They will also learn more about the sacrament of anointing the sick.</p>	<p>LITERACY</p> <p>A Story told in flashback To write a story with a flashback, to develop character and plot, setting and opening. To use semi-colons, prefixes and suffixes. Techniques to create special effects.</p> <p>Discussion and Debate To orally present a series of simple arguments and maintain viewpoint. To write a discursive essay.</p> <p>Narrative Poetry To write different responses to poems in various text types, eg. A newspaper report; diary entries; letters; cartoon strips and reports.</p> <p>SAT's REVISION...SAT's REVISION...SAT's REVISION...</p>
<p>MATHEMATICS Number- Fractions, Decimals, Percentages, Addition and Subtraction To solve multistep problems and other real life problems involving these operations. Add and subtract whole numbers and decimals.</p> <p>Algebra To use simple formulae, generate and describe linear number sequences.</p> <p>Measurement Standard units of length using decimal notation to 3 decimal places.</p> <p>SAT's REVISION...SAT's REVISION...SAT's REVISION...</p>	<p>SCIENCE - Electricity and Circuits</p> <p>This term the children will be looking at Electricity and circuits. They will associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit. Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches. Use recognised symbols (at least: cells, wires, switches, bulbs, buzzers and motors) when representing a simple circuit in a diagram. Use and interpret circuit diagrams to construct a variety of more complex circuits predicting whether they will 'work'.</p> <p>SAT's REVISION...SAT's REVISION...SAT's REVISION...</p>
<p>COMPUTING- To Continue...</p> <p>Digital Research and Computer Networks To understand how search engines work and know that there are different search engines. Children will discover the differences between the internet and World Wide Web, understand the Internet provides many different services and what an IP (Internet Protocol) address is. Children will also recap Online Safety Skills and produce blogs for the new school website.</p>	<p>MUSIC</p> <p>Summer Pantomime performances, 2nd Half Term</p> <p>SAT's REVISION...SAT's REVISION...SAT's REVISION...</p>
<p>HISTORY/ GEOGRAPHY</p> <p>Human and Physical Geography Name and locate counties and cities on a map of UK. A study of the human and physical geography of Blackpool and knowing other seaside resorts such as Southport.</p> <p>The History of Holidays Holidays taken prior to the Victorian era. The development of the first seaside resorts, Southport and its founder WD Sutton. Development of transport to aid Victorians in their holidays.</p>	<p>ART & DESIGN TECHNOLOGY</p> <p>Sketching and Drawing sea, seaside scenes, lighthouses, boats from photographs. To use a range of pencils, charcoal, chalk, biros and felt pens, pastels and oil pastels.</p> <p>SAT's REVISION...SAT's REVISION...SAT's REVISION...</p>
<p>Physical Education Specialist teaching planned and supplied by the West Lancashire School Sports Partnership. This half term will focus on striking and fielding.</p>	
<p>HOMEWORK Reading five times a week, spellings, Literacy and Mathematics. SAT's homework. SAT's REVISION...SAT's REVISION...SAT's REVISION...</p>	

Please feel free to contact me if you would like to know more