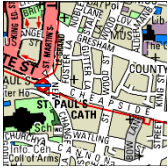



<p>Topic Create a map of your street to show where you live. Consider the local amenities that you may show.</p>  <p>(3 points)</p>	<p>Maths Complete 15 addition and subtraction calculations using the column methods. Try to use at least three-digit numbers in your calculations. Always show your working.</p> <p>(5 points)</p>	<p>English Write two setting descriptions based on the book Varmints. One should be a natural setting (Woodland, coastal, lake etc) and one should be Urban (town, city, industrial area). Think about what is different for both and compare what each is like.</p> <p>(4 points)</p>
<p>Computing Create your own e-safety poster to advise children going into Year 3 about how to stay safe on the internet.</p> <p>(3 points)</p>	<p>TAKE 15 HOMEWORK Year 4 Autumn 1 Complete activities to collect 15 points. Tasks to be returned by 20th October If you would prefer you can take a photo of the homework or complete it on a computer and email it to either – hwalsh@stpetersprimary.academy or ccresswell@stpetersprimary.academy or ssmith@stpetersprimary.academy Please put your name on all of your completed tasks.</p>	<p>Topic Create a presentation on Hednesford. Include information about its features, wildlife, population and weather, heathland and Hednesford Hills.</p>  <p>(4 points)</p>
<p>English This term in English we will be learning the 2 rules for apostrophes – singular and plural possession and omission. Create a poster explaining the differences between these rules. Give 2 examples for each one!</p> <p>(5 points)</p>	<p>Science Create a habitat for an insect or small mammal. Be as creative as you like. For example; arts and crafts, Lego, natural resources found in your garden.</p> <p>(4 points)</p>	<p>Maths Round 15 numbers to the nearest 10, 100 and 1000. Try to choose numbers that will challenge you.</p> <p>(3 points)</p>