


<p><b>Topic</b> Imagine you were writing a modern day Magna Carta. What would your rules be? Would you give the Monarchy more or less power?</p> <p><i>5 points</i></p>	<p><b>Maths</b> This half term, we will be learning how to round. Play the <i>Rounding Rabbits</i> board game (collect from classroom) with a family member or friend. Write a learning comment or take pictures to show you have played!</p> <p><i>4 points</i></p>	<p><b>English</b> As our topic is the Monarchy, we will be looking at the qualities of Monarchs throughout time. Write a persuasive letter to your teacher to explain why you deserve to be the future King or Queen.</p> <p><i>4 points</i></p>
<p><b>Computing</b> We will be discussing and highlighting the need to stay safe when using the internet. Create a poster which identifies the most important tips for staying safe on the internet. You can either hand-make this or use a computer.</p> <p><i>5 points</i></p>	<p><b>TAKE 15 HOMEWORK</b></p> <p><b>Year 5 Autumn 1</b></p> <p>Complete activities to collect 15 points.</p> <p>Tasks to be returned by <b>20<sup>th</sup> October.</b></p> <p><b>Please put your name on all of your completed tasks.</b></p>	<p><b>Topic</b></p> <p>To create a family tree of the British Royal family. Be as creative as possible!</p>  <p><i>3 points</i></p>
<p><b>English</b> This half term we will be using the text <i>The Storm Keeper's Island</i>. Write a descriptive memory that could be linked to a candle that belongs to you (this will become clear as we read the text in class). This needs to contain complex sentences, fronted adverbials and expanded noun phrases, which we are focussing on in English this half term.</p> <p><i>5 points</i></p>	<p><b>Science</b> Record an informative video, which can be emailed to class teachers, about how plants reproduce. You could use plants in the local area or your garden with your film.</p> <p><i>5 points</i></p>	<p><b>Maths</b></p> <ul style="list-style-type: none"> <li>• Harriet has made five numbers, using the digits 1, 2, 3 and 4. She has changed each number into a letter and has written three clues to help people work out her numbers.</li> </ul> <p><i>'Number 1 is the largest. Number 4's digits add up to 12. Number 3 is the smallest number.'</i></p> <ol style="list-style-type: none"> <li>1. aabdc</li> <li>2. acdbc</li> <li>3. dcaba</li> <li>4. cdadc</li> <li>5. bdaab</li> </ol> <p>Now create your own problem in this style.</p> <p><i>3 points</i></p>