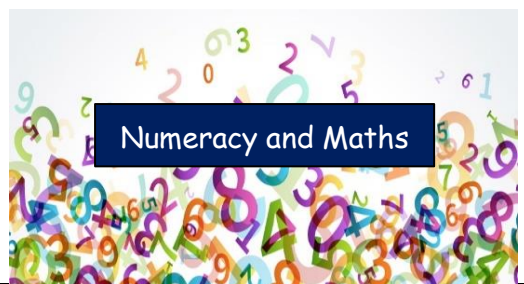


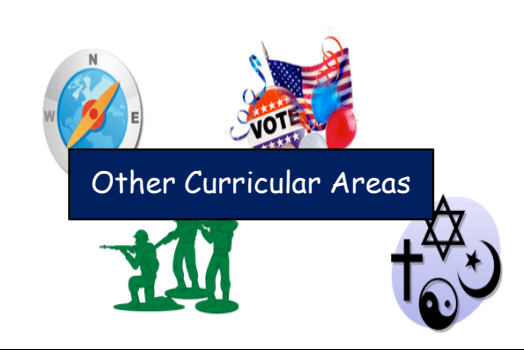



Curricular Area	Tasks
 <p>Numeracy and Maths</p>	<p><b>Numeracy</b></p> <ul style="list-style-type: none"> <li>Activity – Complete the Shape Coordinates Challenge. Plot the points to reveal the missing shape. Name the shape and describe its properties.               <ul style="list-style-type: none"> <li>Activity- Complete the textbook pages (exercise 4) - Coordinates.</li> </ul> </li> <li>Game – choose some games of your choice to play on MangaHigh, Sumdog or Education City.</li> </ul>
 <p>Literacy and English</p>	<p><b>Novel Study – Wonder</b></p> <p>Complete <b>up to</b> three <i>different</i> activities from Task Map 7. Remember all the tasks relate to the pages we have sent you.</p>
 <p>Spelling</p>	<p><b>Chilli Challenge Spelling</b> <b>Rule: common words</b></p> <p>Activity: Choose an activity from the P7 Active Spelling Strategies sheet.</p>
 <p>Other Curricular Areas</p>	<p><b>Science- Reversing Arrows Experiment</b></p> <p>For this experiment you will need: A glass, water, a piece of paper and a marker or pen.</p> <ol style="list-style-type: none"> <li>Draw three arrows on your piece of paper (pointing in the same or opposite directions).</li> <li>Place your piece of paper behind the glass. Make sure that your arrows are small and clear enough to see through the glass.</li> <li>Slowly pour water in to your glass and watch very carefully. What happens to the arrows?           <ul style="list-style-type: none"> <li>Research why this has happened and how the experiment works.</li> <li>Can you change anything in the experiment and still have the same outcome?               <ul style="list-style-type: none"> <li>Upload pictures of your experiment and research on to Seesaw.</li> </ul> </li> </ul> </li> </ol>
 <p>Health and Wellbeing</p>	<p><b>Musical Brain Break</b></p> <p>Visit <a href="https://www.youtube.com/channel/UCQh2wgJ5tOrixYBn6jFXsXQ">https://www.youtube.com/channel/UCQh2wgJ5tOrixYBn6jFXsXQ</a> or type into YouTube 'Myleene's Music Klass' and choose a video to learn more about different instruments and musical terminology.</p> <p>Challenge- Create your own musical instrument using items found in your home.</p>