

<p>English Writing: Create a sequel to your favourite book. Who will be in this book that was in the first book? Will there be new characters? What will the plot be? Will there be a twist? Use different writing structures. For example, embedded clauses, expanded noun phrases.</p> <p>Biography: Choose your favourite inventor/engineer and investigate them. Use this information to create a biography. Organise your work into sections with suitable headings. Try to include rhetorical questions and different sentence starters.</p> <p>For more activities, visit https://classroomsecrets.co.uk</p>	<p>Maths Right, acute and obtuse angles: Make your own angle tester/right angle tester and go round your house looking for right, acute and obtuse angles. Draw the objects and their angles.</p> <p>Investigation of right, acute and obtuse angles: https://www.youtube.com/watch?v=S_p0STXaf9s&list=PLWIJ2KbiNEyTqPf1uBkSPri4zSMmL09L</p> <p>Coordinates: Draw out your own grid and work out the coordinates of different items you place on your grid.</p> <p>https://www.youtube.com/watch?v=Lhelupt9SXM&list=PLWIJ2KbiNEyPHzK91u0hgALvZdLlNYiVw</p>	<p>Science Biodiversity: In preparation for our next unit, research Biodiversity. What is it? Why is it important? Create an information leaflet to explain.</p> <p>For more activities, visit https://classroomsecrets.co.uk</p>
<p>RE and RPHSE RE: Look at the Easter section of the bible. Explain the meaning of least two verses, what has happened? Is there a key message? https://www.biblegateway.com Write a diary entry as one of the disciples. What have you encountered? How would you feel? Remember to write as first person.</p> <p>PSHE: How can you help a friend? Think of at least 4 scenarios where a friend may need help. Create flash cards which you could give the friend to reassure and help them.</p>	<p>Art and Design Technology Art: Use any resources you can and create a scene from outside of your window. This could be coloured pencils, shading, paint, mosaic. Be as detailed as you can be!</p> <p>Design and Technology: Create a rubix cube, made from simply paper and sellotape. https://www.youtube.com/watch?v=9tjk_iLOHE</p>	<p>Topic Come on a great American Road Trip: In preparation for our next topic, research and compare cities in North America. This could include looking at population, climate and properties. Compare the cities in a creative way.</p> <p>For more activities, visit https://classroomsecrets.co.uk</p>
<p>Music and PE Listen to the beats in at least one of your favourite songs. Clap along to them. Make a video! Make a new way to follow the beat!</p> <p>Make up a dance to your favourite song.</p> <p>Time how long you can do a 'plank' for.</p>	<p>Modern Foreign Languages 1-10: Other than English and French, find another language and learn 1-10 fluently.</p> <p>Food: Learn at least ten different foods, confidently, in French. Make a poster for a new French restaurant opening in Cramlington!</p>	<p><i>Here are some Year 4 learning ideas to complete while the school is closed. You can complete the tasks in any order. Try to be as creative as you can.</i></p> <p><i>You can email your work to your teacher if you wish or do them in a book or on paper.</i> Miss McVicar: jenny.mcvicar@cragside.northumberland.sch.uk or Mrs Cowie: helen.cowie@cragside.northumberland.sch.uk</p>