





Hello girls and boys, I hope you are all well. Here are some activities you could carry out at home as I think we are going to be off school a little longer. These relate to the topics we would cover if we were in school as normal. Your parents are welcome to pick up a learning pack from the office at school. Also BBC Bitesize are publishing daily online lessons, a dedicated TV channel full of learning content, podcasts on BBC Sounds and loads of educational video on iPlayer.

Stay safe! Miss Lumb

Website	Subject
<p>Key stage 1 test 2018 English reading test materials-GOV.UK</p>  <p>http://Collins.co.uk</p> <p>https://www.thebookseller.com/news/collins-makes-hundreds-books-and-resources-available-free-1196451</p>	<p>Reading</p> <p>If you want to keep your comprehension skills sharp 2018 past papers, Paper 1-Little Cousin Claire and Lunchbox: The Story of Your Food.</p> <p>Paper 2- Games From Around the World, Cobweb Morning and A New Home.</p> <p>Book Trust Home Time contains free books, videos, games, recipes, competitions and quizzes. A menu of ideas including activity sheets and live draw-alongs has been created by children's authors and illustrators.</p>
<p>BBC iPlayer</p> <p>Handwriting- Espresso KS1 English.</p>	<p>Writing and handwriting</p> <p>Watch <i>The Gruffalo</i>, can you writ your own story about a creature that lives in the woods?</p>

<p>www.snappymaths.com</p> <p>Don't forget you login for Rockstar times tables and Mathletics.</p> 	<p>Maths</p> <p>Geometry: properties of 3D and 2D shapes.</p> <p>Can you identify and describe the properties of 2D shapes, including the number of sides and symmetry in a vertical line and right angles?</p> <p>Can you identify the properties of 3D shapes including the number of edges, vertices and faces, nets?</p> <p>Can identify 2D shapes on the surface of 3D shapes, for example circle on a cylinder?</p>
<p>BBC Bitesize KS1 Plants</p> 	<p>Science</p> <p>Seeds are formed to produce new plants, or reproduce. Can you look at a variety of seeds and draw them? You may find seeds in foods you eat.</p>
<p>Spelling play.co.uk</p> <p>Espresso</p>	<p>Phonics</p> <p>What are homophones? Can you use these homophones in the correct context in a sentence? Son, sun, blue, blew, here, hear, night, knight.</p>

 www.oddizzi.com/schools/login Free access during school closures Username: homeschool Password: oddizzi	<p>Geography</p> <p>Weather and Climate</p> <p>Lots of great ideas for this topic, use the link opposite.</p>
create-comic-strip-kids">www.mykidsadventures.com>create-comic-strip-kids	<p>Art</p> <p>Can you make your own comic strip about the growth of a seed?</p>
https://www.imoves.com/the-imovement	<p>P.E.</p> <p>Another great website full of free resources.</p>