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| **Class 5L updated** | | | |
| **Writing (minimum 1hr a day)**  Alternate daily between the below options:  Go to [www.pobble365.com](http://www.pobble365.com) Complete each strand of work for given picture on there.  **Comprehension book:**  Start from beginning working through  **Hamilton English resources**  Hamilton English weekly units of work (four weeks worth on Google Drive)  Start with week one there is a lesson for every day.  **Grammar:**  15 Grammar Hammers have been uploaded under **grammar activities** tab on Google Drive. Along with a number of grammar tests. | Dear Parents,  Here is an overview of the learning we would like your children to complete over the coming weeks. We’re committed to ensuring your child is still learning as much as possible and strive to do our absolute best to make this happen. For further updates and key information during this time, please keep up to date with the School website, Twitter and Seesaw.  New resources and activities are highlighted in yellow. There are even more new resources on our class pages on Google Drive and new contents are being added weekly.  Kind regards,  Mr Biggs and Mr Folksman  School website: <http://stlaurences.co.uk/>  Seesaw: <https://web.seesaw.me/> | | **Maths (minimum 1hr a day)**  **My mini maths**  Fantastic website that have tasks for every morning broken down day by day. There are also videos to attached for each morning to show method if children get stuck. Also additional resources available to print off to test times tables or to test children.  [**https://myminimaths.co.uk/year-5-mini-maths/**](https://myminimaths.co.uk/year-5-mini-maths/)  **Sumdog**  Spend at least half an hour on Sumdog maths area. Work has already been set for the maths focuses for Year 5 that we have covered this year.  <https://pages.sumdog.com/>  **Times tables Rock Stars**  Spend at least 15minutes a day on times tables rock stars.  [**https://ttrockstars.com/**](https://ttrockstars.com/) **(logins given out)**  **Prodigy game**  Fun maths game for children to play very immersive and a great way to learn.  <https://www.prodigygame.com/> children click on play game not login in, this will take them to their login screen.  **Collins work book (Maths):** Start from beginning and work through. No more than one focus per day.  **Hamilton Maths resources:**  Hamilton Maths weekly units of work (four weeks worth on Google Drive)  Start with week one there is a lesson for every day.  **Maths Basic Skills:**  All 15 weekly basic skills checks have been uploaded to Google Drive under maths activities along with answers. Children normally do one of these every Monday in school.  Also under this tab there are booklets that focus on: addition, subtraction, multiplication and division. |
| **SMSC:**  Picture news – added to Google drive a weekly child friendly newspaper (2 pages)that tells children what is going on around the world.  Under the picture news activities there are activities linked to a current world issue eg. Week 1. Staying positive during the current conditions. Week 2. Wild Animals losing their habitats. | |
| **Reading Comprehension (minimum 30 mins a day)**  For reading comprehension complete three daily quizzes on <https://readtheory.org/> (logins given out)  **Sumdog**  Spend at least half an hour on Sumdog reading area. Work has been set to cover the grammar focuses for Year 5.  <https://pages.sumdog.com/>  (Login given out)    **Reading Comprehensions**  Variety of comprehensions with answers from Literacy Shed available on Google Drive under **reading comprehension activities.** Topics such as: Football History, Ancient Greeks & Egyptians, volcanoes, WW2, British scientists, myths and legends and narratives | Here is a list of additional website, that have all become free to use, to aid learning and download any extra resources during the school closure.  Twinkl - <https://www.twinkl.co.uk/> (fantastic website that covers every aspect of the year 5 curriculum.)  Wow science: <https://wowscience.co.uk/>  Fantastic website with lots of interactive games, activities and experiments linked to science.  Science Fun at home: <https://pstt.org.uk/resources/curriculum-materials/Science-Fun-at-Home>  Lots of great practical ideas, updated weekly – ideas also on class page in the science activities folder.  White Rose maths: <https://whiterosemaths.com/resources/schemes-of-learning/primary-sols/> - resources to download and use  <https://whiterosemaths.com/homelearning/> - Daily lessons with videos to explain  Home learning packs – Some general home learning packs have been uploaded for Year 5 from Classroom Secrets and TTS, these are available under the home learning tab on Google Drive. | |
| **Daily reading**  There is still an expectation to read at least three times a week and complete school reading journals, this is a great opportunity to read for pleasure. |
| **CPG Books**:  Work through one or two pages per day. Grammar and punctuation book **only.** As rest of maths topics are yet to be taught. | **Science**  1. Research the life cycle of: a frog, a butterfly and a plant – make a poster to show all three cycles.  2. Watch any of the following documentaries on Netflix or BBCIPlayer: Planet Earth 1 and 2, Blue Planet 1 and 2, Life, Frozen and Wild Japan.  3. Read weekly science updates from around the world and watch videos on current updates <https://www.reachoutreporter.com/>  4. Life cycles unit of work on Google Drive with powerpoints and tasks for each lesson.  5. Links to lots of science activities under the **science activities folder** on Google drive.  6. Research historical scientists, prompt cards in **science activities folder.** | **Geography & History**  1. Geography: Complete Marvellous maps unit of work on Google Drive. Six lessons with powerpoints and activity sheets.  2. History: Complete Ancient Greeks unit of work on Google Drive.  3. Read or watch the Percy Jackson series. | **ICT**  Computer programming is a key aspect of the curriculum. <https://hourofcode.com/uk/learn>  children can |
| **R.E. to follow via school website**  Complete work on Google drive about Holy Week from our Come and See unit of work.  **Art & DT**  Chinese Art unit of work on Google Drive  Aboriginal Art unit on Google Drive  Building Bridges unit of design and technology on Google Drive  For all the above topics there are six lessons and slides and activities for every lesson. | **P.E.**  **Opportunities to do exercise indoors**  **Comsic Kids Yoga -** [**https://www.youtube.com/user/CosmicKidsYoga**](https://www.youtube.com/user/CosmicKidsYoga)  **Joe Wicks exercise**  [**https://www.youtube.com/watch?v=d3LPrhI0v-w**](https://www.youtube.com/watch?v=d3LPrhI0v-w)  KSSP challenges on Google Drive |
| **Music**  Links to a range of online resources for music activities under the music folder on Google Drive.  **BBC School Radio** [www.bbc.co.uk/teach/school-radio](http://www.bbc.co.uk/teach/school-radio)  **Bring The Noise**   [www.bbc.co.uk/teach/bring-the-noise](http://www.bbc.co.uk/teach/bring-the-noise)  **Out of the Ark** [www.outoftheark.co.uk](http://www.outoftheark.co.uk/)  **Blue Peter Music Badge**  <https://www.bbc.co.uk/cbbc/joinin/bp-music-badge?collection=blue-peter-badges> |