**Week commencing: 13.6.20**

Dear Year 5 students and parents,

This timetable is a guideline for what your child can study on a daily basis. While there are extended activities for children to complete on the school website, please can you use the Oak National Academy website for daily lessons in English, Math and Foundation subjects. There are 3 hours of daily lesson and this website is updated weekly. The website is accessible from PC, laptops, tablets and mobile phones.

<https://www.thenational.academy/online-classroom>

**Please click on ‘schedule’ - Year group 5- topic**

**This will take you to daily lessons – we are currently completing week 10 activities**

<https://www.thenational.academy/online-classroom/year-5#schedule>

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|  | English | Maths | Foundation Subjects | Daily Reading | creative/PE subjects |
| Monday  13.7.20 | **Reading Comprehension**  https://classroom.thenational.academy/lessons/reading-comprehension-9b9274  **Spelling task:**  You should now be confident with your year 5 and 6 spellings. complete spelling activity pack 1 | **Lesson objective:**  To describe the properties of diagonals of quadrilaterals.  **https://classroom.thenational.academy/lessons/to-describe-the-properties-of-diagonals-of-quadrilaterals**  **Timetable practice**  10 min of Timetables rocks stars. Your logins should be in your planners.  <https://ttrockstars.com/>  Complete the Daily 10 Challenge:  <https://www.topmarks.co.uk/maths-games/daily10> | Each day will cover one or two of the following Foundation subjects: Science/Geography/History/Spanish/PSHE  **Science**  <https://classroom.thenational.academy/lessons/how-do-we-produce-energy2>  **PSHCE**  https://classroom.thenational.academy/lessons/george-floydour-catalyst-for-change-1bb99e | Please choose a book to read every day for 20 minutes. You may want to continue reading the book you were reading last week.  **Oxford Owl has a large variety of free eBooks that have available:**  <https://home.oxfordowl.co.uk/books/free-ebooks/>  Write a summary of what you remember about what you have read today. Don’t forget to collect high level vocabulary which you could use in your writing- write a definition of the word if you’re not sure of the meaning. | <https://classroom.thenational.academy/lessons/the-world-around-us-secret-stones-primary> |
| Tuesday  14.7.20 | **Lesson Objective: reading comprehension**  <https://classroom.thenational.academy/lessons/reading-comprehension-d297ca>  **Spelling task:**  complete activity mat 2 | **Lesson Objective: identify, describe and classify 3d shapes based ion the properties**  **https://classroom.thenational.academy/lessons/to-identify-describe-and-classify-3-d-shapes-based-on-the-properties**  Times table practice:  Daily 10 min of Timetables rocks stars. Logins are in your planners.  <https://ttrockstars.com/>  Complete the Daily 10 Challenge:  <https://www.topmarks.co.uk/maths-games/daily10> | **Spanish objective: naming family member and pets in Spanish**  <https://classroom.thenational.academy/lessons/to-be-able-to-name-family-members-and-pets-in-spanish-a3f3c2> | Please choose or continue to read a book every day for 20 minutes.  Oxford Owl has a large variety of free eBooks that have available:  <https://home.oxfordowl.co.uk/books/free-ebooks/>  Write a prediction of what you think may happen next. Don’t forget to collect high level vocabulary which you could use in your writing- write a definition of the word if you’re not sure of the meaning. | <https://classroom.thenational.academy/lessons/agamographs-secondary> |
| Wednesday  15.7.20 | **Lesson objective: features of a newspaper article**  <https://classroom.thenational.academy/lessons/identifying-the-key-features-of-a-newspaper>  **Spelling task:**  complete spelling activity 3 | **Lesson Objective: recognize 2d representations of 3d shapes**  <https://classroom.thenational.academy/lessons/to-recognise-2-d-representations-of-3-d-shapes>  10 min of Timetables rocks stars  <https://ttrockstars.com/>  Complete the Daily 10 Challenge:  <https://www.topmarks.co.uk/maths-games/daily10> | **Science lesson Objective: what are insulators and conductors**  [**https://classroom.thenational.academy/lessons/what-are-insulators-and-conductors**](https://classroom.thenational.academy/lessons/what-are-insulators-and-conductors) | Please choose or continue to read a book every day for 20 minutes.  Oxford Owl has a large variety of free eBooks that have available:  [**https://home.oxfordowl.co.uk/books/free-ebooks/**](https://home.oxfordowl.co.uk/books/free-ebooks/)  Write a summary of what you remember about what you have read today. Don’t forget to collect high level vocabulary which you could use in your writing- write a definition of the word if you’re not sure of the meaning. | <https://classroom.thenational.academy/lessons/book-in-a-bag-all> |
| Thursday  16.7.20 | **Lesson objective: focus direct and indirect speech**  <https://classroom.thenational.academy/lessons/spag-focus-direct-and-indirect-speech>  **Spelling task:** complete spelling activity mat 4 | **Lesson Objective: describe and build simple 3d shapes**  <https://classroom.thenational.academy/lessons/to-recognise-describe-and-build-simple-3-d-shapes>  **times table practice**  10 min of Timetables rocks stars  <https://ttrockstars.com/>  Complete the Daily 10 Challenge:  <https://www.topmarks.co.uk/maths-games/daily10> | **Geography lesson objective:**  [**https://classroom.thenational.academy/lessons/what-is-special-about-curitiba**](https://classroom.thenational.academy/lessons/what-is-special-about-curitiba) | Please choose a book to read from every day- 20 minutes.  Oxford Owl has a large variety of free eBooks that have available:  [**https://home.oxfordowl.co.uk/books/free-ebooks/**](https://home.oxfordowl.co.uk/books/free-ebooks/)  Write a summary of what you remember about what you have read today. Don’t forget to collect high level vocabulary which you could use in your writing- write a definition of the word if you’re not sure of the meaning. | <https://classroom.thenational.academy/lessons/history-masterclass-the-great-fire-of-london-secondary> |
| Friday  17.7.20 | **Lesson objective:**  <https://classroom.thenational.academy/lessons/to-use-key-features-in-order-to-write-own-newspaper-report>  Spelling task: get an adult or sibling to test you on the spellings learnt this week, including the spellings you got incorrect last week. Did you do better? | **Lesson Objective: illustrate and name parts of circles**  <https://classroom.thenational.academy/lessons/to-illustrate-and-name-parts-of-circles>  Times table practise  10 min of Timetables rocks stars  <https://ttrockstars.com/>  Complete the Daily 10 Challenge:  <https://www.topmarks.co.uk/maths-games/daily10> | **music Lesson**  <https://classroom.thenational.academy/lessons/pulse-in-3-and-4-time> | Please choose a book to read from every day- 20 minutes.  Oxford Owl has a large variety of free eBooks that have available:  [**https://home.oxfordowl.co.uk/books/free-ebooks/**](https://home.oxfordowl.co.uk/books/free-ebooks/)  Reading activity: Create a story map of the story so far. Include main characters, events and key words that show how the story progresses. | <https://classroom.thenational.academy/lessons/spanish-style-rice-all> |
| Additional work saved on the website to assist home learning   * spelling activity mats * GPS activity mats * transition from year 5 to year 6 booklets (Maths and English) * Hamilton Trust: no login details required- includes daily maths and English lessons/work for all year groups.    [https://www.hamilton-trust.org.uk/blog/learning-home-packs/](https://mail.alecreedacademy.co.uk/owa/redir.aspx?C=SyCKFli76EOVMYlHeza-QHDPnH8yAtgIexHRSCmmwax3JfJS3uEvWeBI6z0sH4t17eGXBTDamwI.&URL=https%3a%2f%2fwww.hamilton-trust.org.uk%2fblog%2flearning-home-packs%2f)   Busy things: covers all areas of the curriculum   [https://www.busythings.co.uk/play/#](https://mail.alecreedacademy.co.uk/owa/redir.aspx?C=SyCKFli76EOVMYlHeza-QHDPnH8yAtgIexHRSCmmwax3JfJS3uEvWeBI6z0sH4t17eGXBTDamwI.&URL=https%3a%2f%2fwww.busythings.co.uk%2fplay%2f%23)  Busy Things enables pupils to engage with learning across the curriculum within each year group. To login your child needs a username and pin. For the username use their initial and surname followed by 307. For example, Joe Matt will use jmatt.307 or Bobbie Smith will use bsmith.307 as the username. For the pin use your child’s birthdate in the format DDMM. So if their birthday is 4th May, the pin will be 0405. Or a birthday on 20th November will be 2011. * Math learning : <https://whiterosemaths.com/homelearning/year-5/> | | | | | |

Below are suggested activities that you could be practicing on a regular basis.

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| **Spellings** - See the year 3,4,5 and 6 spelling list found in your planners.  You could do any of the following activities:  -Create a word search with your spellings.  -Write silly sentences with your spellings.  -Write a story that includes each of your spelling words.  -Hold a quiz with the members of your family. | Year 5 –All **the times tables up to the 12** times tables fluently and with speed. You must now the inverse too.  You can support your child’s times table learning using some of the following suggestions:   * -Use your TT rockstars login to practise your timetables daily.   Check the time tables questions you get wrong and learn those specifically before retesting.   * -THE BBC website has some fun ways to memorise your times tables:   KS2 Maths: Multiples Mash-up March with Mr P  <https://www.bbc.co.uk/teach/supermovers/ks2-maths-multiples-mash-up-march-with-mr-p/zkdy2sg>   * Chant your timetables. * -Do you know the division facts for all the times tables? | **Physical Activity** – below are some suggestions for Physical activity and exercise:   * Watch PE with Joe Wicks live every day at 9:00am   <https://www.youtube.com/user/thebodycoach1/videos>   * -Physical Education KS1 / KS2: Let's Get Active   <https://www.bbc.co.uk/teach/class-clips-video/physical-education-ks1-ks2-lets-get-active/z72yjhv>   * -Street Dance Masterclass:   <https://www.bbc.co.uk/teach/class-clips-video/street-dance-masterclass/zh2vpg8> |