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| **Bramley Timetable****w/c 8.2.21** | **English** | **Maths** | **Afternoon** |
| Last week was Mental Health Week. Please look at the document attached in the Week 6 folder and choose some of the activities to do throughout this week to promote positive mental health. |
| **Monday** | **Spelling Shed**Please practise the assigned spellings on Spelling Shed (List 15).It is important that you practise these each week. | **Please use these lessons as a guide. If you feel you need to spend more or less time on a task, please do. Every child will learn at a different pace.** | **Science**How much can you remember about states of matter? Take the ‘Who Wants to be a Millionaire?’ quiz to find out!The game (PowerPoint) is attached. Play it as a slideshow with the sound on for it to work. |
| Watch the video about the possessive apostrophe and take the quiz.<https://www.bbc.co.uk/bitesize/topics/zvwwxnb/articles/zx9ydxs>Then, complete the worksheet for your year group. | **Year 4**Complete the Count in Fractions worksheet. |
| **Year 5**Complete the Number Sequences worksheet.Click on the Number Sequences video to help you:<https://whiterosemaths.com/homelearning/year-5/spring-week-5-number-fractions/>  |
| **Tuesday** | Complete The Hero Twins reading comprehension. Choose the correct one for your year group. | **Year 4**Complete the Count in Fractions worksheet. | **PSHE/ICT – Safer Internet Day**<https://www.saferinternet.org.uk/safer-internet-day/safer-internet-day-2021/safer-internet-day-2021-quiz> Take the quiz and see how much you know about staying safe online.Create your own eye-catching poster to tell others how to stay safe online.Please send a photo of your poster in to school, so I can share them on the school website.  |
| **Year 5**Complete the **2** worksheets (Compare and Order Fractions Less Than One **and** Greater Than 1).If you get stuck, here are some videos to help you:<https://whiterosemaths.com/homelearning/year-5/spring-week-5-number-fractions/> Use the fraction wall attached in Monday’s folder to help too.\*Please note: the answer sheets include some answers that are not on the original question sheet. Please just mark the questions that have been set on the two worksheets. |
| **Wednesday** | **Year 4**Watch the lesson on pronouns and then complete the activity attached.<https://classroom.thenational.academy/lessons/to-explore-using-pronouns-relative-and-possessive-pronouns-6cvpat>  | **Year 4 and 5 Maths Input**Topic: Bramley Maths InputTime: Feb 10, 2021 11:20 AM LondonJoin Zoom Meeting<https://zoom.us/j/2733724373?pwd=eW5hMWZIRExQQzNPUjA1amI2WG96UT09> Meeting ID: 273 372 4373Passcode: mZ05P9Once the input is finished, please complete the worksheet for your year group.Year 4 - Add 2 or more fractions Year 5 - Add and subtract fractions | **Art/DT**Write up an evaluation of your Mayan pyramid/temple.You can use the attached template to help you. |
| **Year 5**Watch the lesson on relative clauses and complete the task at the end of the video. Write as many interesting relative clauses as you can and underline the relative clause in each sentence.<https://classroom.thenational.academy/lessons/to-develop-knowledge-of-relative-clauses-6mu6ae>  |
| **Thursday** | Complete the comprehension for your year group. Please write in golden answers. | **Year 4**Complete 2 of the Adding Fractions worksheets.There are 3 to choose from. 1st sheet = I want more practise.2nd sheet = I am feeling quite confident3rd sheet = I want a challenge!Answers are attached. | **Spanish**Complete the number ordering and anagram activities. There is a word mat to help you, if you need it. |
| **Year 5**Watch the lesson on adding fractions with different denominators. Complete the activities included in the video. \*You do not need to complete the quiz before the video. You are welcome to have a go, but we have not yet looked at decimals\*.<https://classroom.thenational.academy/lessons/add-fractions-cnk3ar> Challenge – Complete the problem solving activities attached. |
| **Friday** | **Zoom Link**Topic: Bramley English InputTime: Feb 12, 2021 09:15 AM LondonJoin Zoom Meeting<https://zoom.us/j/2733724373?pwd=eW5hMWZIRExQQzNPUjA1amI2WG96UT09> Meeting ID: 273 372 4373Passcode: mZ05P9Complete the book review on a book that you have recently read.Keep your review until we get back to school. It would be great to share your thoughts with your friends. | Arithmetic Friday!Complete the arithmetic paper attached in the folder, choose the appropriate one for your year group. The answer sheet is attached for you to check and make corrections to your work. | **PE**Watch the video and have a go at the challenges.<https://www.youtube.com/watch?v=VcXFG974k7w&feature=youtu.be>  |
| **Chinese New Year** Today is Chinese New Year! There is a selection of different activities attached for you to have a go at this afternoon including: arts/crafts, challenges, colouring and cooking recipes.Don’t forget to send in pictures of what you get up to! |

The following activities can be completed in addition to your home learning tasks:

* Read 5 times a week.

When you have finished a book, log into Accelerated Reader and complete a quiz. How many stars will you be able to achieve before we go back to school?

If you don’t have reading books at home, please contact the school and we can arrange a time for you to collect some. Alternatively, you can access books on Get Epic. <https://www.getepic.com/sign-in>

* Practise your times tables.

There are lots of websites that you can use to do this.

<https://play.ttrockstars.com/auth/school>

<https://www.topmarks.co.uk/maths-games/hit-the-button>

<https://www.topmarks.co.uk/maths-games/7-11-years/times-tables>

<https://www.timestables.co.uk/>

<https://mathsframe.co.uk/en/resources/resource/318/Tommys-Trek-Times-Tables>

Alternatively, you can create your own times table games.

* Practise your spellings.

Play the games on Spelling Shed each week to practise the assigned spellings. <https://www.edshed.com/en-gb/login>

Please practise as many of the statutory spellings for your year group as you can. You could pick 5 a week to concentrate on and get your parents/carers to test you at the end of the week.

Additional websites that can be used to support or challenge learning:

<https://www.bbc.co.uk/bitesize>

<https://family.gonoodle.com>

<https://www.storicise.com>

<https://www.vooks.com> – free for 30 days

<https://home.oxfordowl.co.uk>

<https://nrich.maths.org>

<https://www.mathschase.com>

<https://mathsframe.co.uk>

<https://world-geography-games.com>

<https://www.natgeokids.com/uk/>

<http://www.primaryresources.co.uk>

<https://www.stem.org.uk/home-learning/primary>

<https://clpe.org.uk/free-resources-celebrate-books-and-reading>

<https://www.nhm.ac.uk/visit/virtual-museum.html>

<https://learning.sciencemuseumgroup.org.uk/resources/?subject=maths>

<https://thekidshouldseethis.com>

<https://whiterosemaths.com/homelearning/>

<https://www.spellingshed.com/en-gb/>

<https://www.mathletics.com/uk/>

<https://www.topmarks.co.uk>

<https://www.getepic.com>