

Year 6 Remote Learning Grid

Please use this remote learning grid to direct your child's learning while school is not open.

Learning activities are listed by day, with each day consisting of an English, Maths and Topic / Science activity. Activities are designed to consolidate learning that has already taken place, while also allowing children to start to think about learning that will be taking place during the summer term. There are three activities set each day. Activities should be completed in the provided remote learning book.

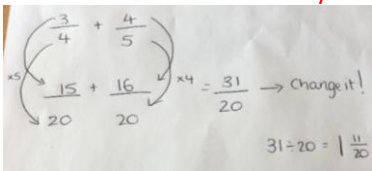
Within your child's home school communication book you will find your child's user and name and passwords for specific online learning resources, which are provided by the school. These resources can be used to support the learning.

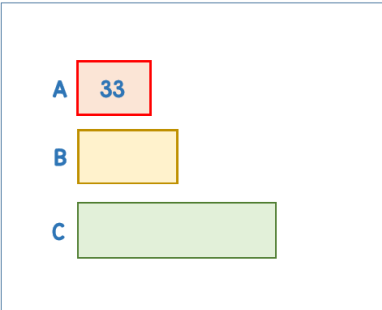
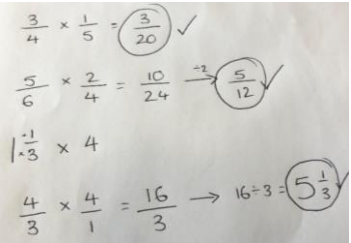
Regular Reading, Spelling and Timetables (At least 5 times per week)

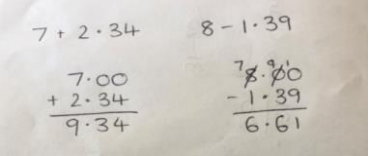
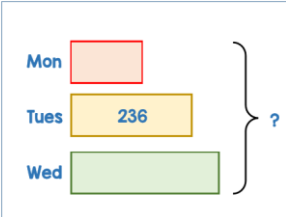
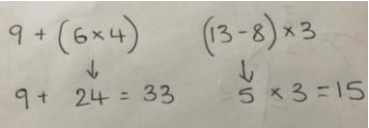
In addition to the daily learning activities, your child should continue to practice their reading, spelling and timetables at least three times per week.

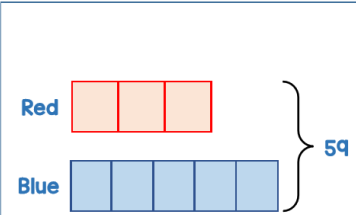
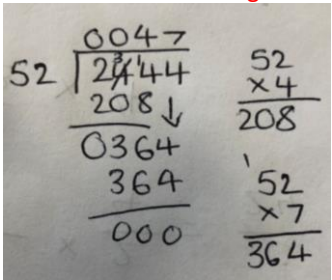
- Year group spelling lists are also available on the school's website. Your child should continue to learn words that they do not know. Please work through these lists. Advice on different ways to practice spellings is also available.
- Times tables should continue to be learnt. Your child should continue to practice all of their times tables. **They may use times tables Rock Stars website to assist them with this.**
- Your child has been provided with a school reading book, please continue to read this or an appropriate book, which you may have at home, with them.

Daily Learning Activities

Day	English	Maths	Topic / Science
1	Miss J set: 1 chapter of TMG Chapter 6 is called 'through a door' based upon what you know so far can you write the chapter? Please do not read it before you write – as this will then make it very hard for you to imagine your own ideas. Remember, like we did before, we are only writing a chapter, so do not make too much happen, or go too far <u>Ms P Group</u> At the moment, we are reading Tom's Midnight Garden. What do you think Tom's Midnight Garden looks like? Draw a picture of his garden and write simple sentences describing the garden. Try and use:	Miss J set: Practice arithmetic fractions questions – addition and subtraction of fractions. Set your own and try 	Science Have a look at you and your brothers and sisters (if you have them). Can you draw an image (or get a photograph if possible) and identify what you and your brothers and sisters have inherited from your parents. If you would rather do this with a fictional family – could you do this with the Simpsons family?

	- Similes and metaphors - Describing words Adverbs	Miss P set: A shape is made of 3 rectangles. The total area of the shape is 150 cm² The area of rectangle A is 33 cm² Rectangle B is half the area of C. What is the area of rectangle C? 	
2	Miss J set: 2 chapters of TMG Create your own spag test for the Year 6 SATs - make sure it has a range of questions for us to answer, as when we come back to school, I may just use some of these for your homework. Please consider all aspects of spag – if you have a revision guide then use this to help you achieve this. If not, you can use past papers to help you. Remember it's out of 50 marks. (this will probably take you around 3/4 days) Spend some time either finishing or editing your chapter from yesterday Miss P set: Pick a paragraph from your reading book. Edit the paragraph. Use a thesaurus to big up the vocabulary. You could add relative clauses to sentences, add expanded noun phrases and add fronted adverbials.	Miss J set: Practise arithmetic fractions questions – multiplication of fractions. Set your own and try  Miss P set: How many rectangles can you have that has an area of 10002 cm squared? How many cuboids with a volume of 10003cm cubed could you have?	Science Can you find out more about who is in your family and family tree? See how far you can extend it and how many generations you can go back? Can you draw your family tree for as far back as you can go?

3	Miss J set: 2 chapters of TMG Continue with spag test task Spend some time either editing and redrafting your chapter from day 1 ready to publish when you get back Miss P set Imagine you visited Aunt Gwen and Uncle Alan. You meet Tom. Would you be his friend? Would you build a treehouse with Tom? What activities would you plan with Tom. Write a list.	Miss J set: Practise arithmetic place value questions – both addition and subtraction. Two and three digit numbers too  Miss P set: 3 A baker sold 93 more pies on Tuesday than Monday. She sold 55 fewer pies on Tuesday than on Wednesday. She sold 236 pies on Tuesday. How many pies did she sell in total? 	Can you research into animals that have become extinct? If you have the internet and access, can you create a fact file on an animal that has become extinct? Now you may believe Miss J when she says unicorns are real =) If you don't have the internet, can you ask your family if they know any? What were they?
4	Miss J set: 2 chapters of TMG Continue with spag test task Miss P set: Imagine Tom discovers a secret garden in Aunt Gwen's house. What mysteries would Tom get up to in the garden? Write a diary entry from Tom's point of view describing what kinds of things he saw in the garden.	Miss J set: Practise arithmetic BIDMAS questions. Set your own 	Next term we will be doing two science topics: electricity and light. Can you create your own mind map for electricity? Like we would do in class. Write words to do with electricity and draw little pictures to go alongside this so that we can stick this into your book for the summer term

		Miss P set: 3 The total weight of 3 red and 5 blue boxes is 59 kg. Each red box weighs 8 kg. How much does a blue box weigh? 	
5	Miss J set: 2 chapters of TMG Continue with spag test task	Miss J set: Practise arithmetic long division questions 	Next term we will be doing two science topics: electricity and light. Can you create your own mind map for light? Like we would do in class. Write words to do with light and draw little pictures to go alongside this so that we can stick this into your book for the summer term

	Miss P set: Continue with the diary entry. Imagine Tom discovers a secret garden in Aunt Gwen's house. What mysteries would Tom get up to in the garden? Write a diary entry from Tom's point of view describing what kinds of things he saw in the garden.	Miss P set: Mo and Annie are each thinking of a number. $\frac{2}{3}$ of Mo's number is equal to $\frac{2}{5}$ of Annie's number. The difference between their numbers is 72 What is the sum of their numbers? Mo Annie	
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