

Year 3 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.

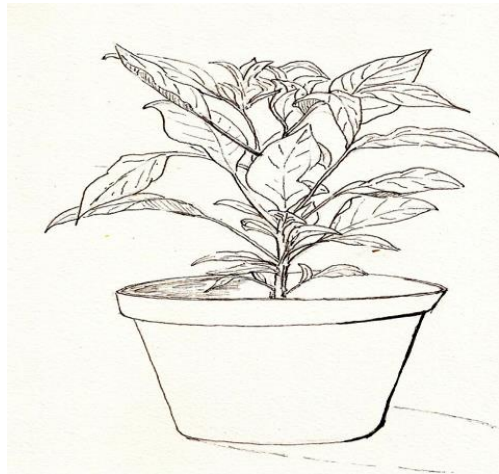
Regular Reading, Spelling and Timetables (At least 3 times per week)

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 the 3,4 and 8 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	Year 3 have just finished reading the Iron Man. Write a book review about it, include the following: 1) Who was your favourite character and why? 2) What was the best part of the story and why? 3) If you had to change anything about the story or the characters, what would it be? 4) Who would you recommend the story to and why? Purple Mash – Blank book reviews	Children have been learning how to measure accurately using suitable apparatus. Children can choose any 5 different objects, of different lengths, around the house, estimate and then measure them accurately to the nearest cm. Challenge: Can you then convert your answers into mm? Education city -3 x challenge	In science we have been learning about rocks. Choose one type of rock and create a fact file about it. 1) Include a detailed drawing 2) How it has been formed 3) Where you may see it 4) How is it used? Education city – Rolling stones
2	In preparation for our next new story, children can write about their own pet or any special object/toy. Remember to add lots of adjectives and to include some similes. E.g. My pet kitten is the best in the world. Its fur is as fluffy as cotton wool and its emerald green eyes are adorable.	Children have learnt about adding amounts of money and giving change. Could you give your child the following coins: 1p, 2p, 5p, 10p, 20p, 50p, £1, £2 (As appropriate to your child) Using the different values of the coins, the children need to explore and see how many different money number sentences they can make. E.g:	In History, we have been learning about the Stone Age people and their lifestyle. Do some research about the clothing that they wore and why?

		$1p + 1p + 2p + 5p = 9p$ $5p + 10p + 2p + 50p + 1p = 68p$ $£1 + 2p + 5p + 20p = £1.27$ Challenge: Can you work out how much change you would get from £5 Education city -4 x challenge	 <u>Spanish:</u> Education city – iunos, tres,												
3	Look at the image below. Write a story around it. Think of the following questions: Which animal is this? Where is it going to? Where has it come from? What is going to happen next? 	Complete the following table showing your activities and work out what the time will be one hour later and one hour earlier. <table border="1"> <thead> <tr> <th>Activities</th><th>Time</th><th>1 hour earlier</th><th>1 hour later</th></tr> </thead> <tbody> <tr> <td>Wake up</td><td>8 o'clock</td><td>7 o'clock</td><td>9 o'clock</td></tr> <tr> <td>Breakfast</td><td>Quarter past 8</td><td>Quarter past 7</td><td>Quarter past 9</td></tr> </tbody> </table> Challenge: Can you now convert these times into digital? Education city -8x challenge	Activities	Time	1 hour earlier	1 hour later	Wake up	8 o'clock	7 o'clock	9 o'clock	Breakfast	Quarter past 8	Quarter past 7	Quarter past 9	Using the sketching techniques you have been taught in art. Sketch any living plants in your home. Pay attention to detail. Challenge: Label the parts of the plant e.g. stem, leaves, flower. 
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4	Keep a diary of what you have been doing each day. Remember to include thoughts and feelings and to write in first person.	Adding and subtracting 2/3 digit numbers, using a suitable method e.g. number line or column method. e.g. $23 + 11 =$ $47 - 25 =$	PSHCE: What makes a good friend? Write a recipe for friendship. <u>Spanish:</u>												

	Even though today started off really boring, it actually ended with a bang.....	$235 + 143 =$ $214 - 98 =$ Challenge: $178 + 299 =$ $300 - 189 =$	Education city – La cabeza
5	Rewrite this passage and include the correct punctuation in the correct places. the robber climbed through the window crept up the stairs and peered into the bedroom she called as loudly as she could but no-one could hear her the telephone was not far away yet there was little she could do to reach it she switched on all the lights so the man ran away in a panic the policeman who arrived later told her to put a lock on her window Purple mash: Little red meets the wolf	Children have been learning how to measure accurately using suitable apparatus. Practice measuring liquids accurately using a measuring jug. Include the correct units e.g. ml/L Challenge: Convert your answers into cl (10 ml= 1 cl) Times tables- Learn the 3s, 4s and 8s. Write the inverse calculations too e.g. $3 \times 8 = 24$ $24 \div 8 = 3$ $24 \div 3 = 8$	Design a scrap book with any short story of your choice. SCRAPBOOK TUTORIAL  Education city – Los colores
		Education city –card clash	
		Education city –filled to capacity	