

Y6 Weekly home-school plan

Week beginning **30th March 2020**

TWINKL resources – Twinkl has a free month offer at the moment. For more information follow the link to the blog <https://www.twinkl.co.uk/blog/how-to-utilise-twinkl-during-the-coronavirus-shutdown-a-guide-for-parents> or go to the Twinkl Twitter account.

CLASSROOM SECRETS have produced a home learning pack with a range of SPAG, Maths and Reading questions and Practical ideas which can be found here: <https://classroomsecrets.co.uk/free-home-learning-packs/>

You could use any of the pages for any extra challenges that you would like to complete.

MATHS - The main activity is based around the White Rose Maths lessons (**under the Week 1 section**), which incorporate a video and then an activity (Click on 'Get the activity'). The extra resources allow for some differentiation and challenge, which children may choose to complete (as some of the main maths activities may be completed quicker than others). If you complete one of the sheets (from the Maths 'Extra resources/Ideas' column), could you record whether you did a diving, deeper or deepest sheet. All of the main activity maths lessons can be accessed by the link here <https://whiterosemaths.com/homelearning/year-6/>

READING

If you could put the title of the text as your title in your book along with the date (underlined). Then, answer the questions (you do not have to write the question, just the answer). After that, check, mark and complete!

All of this weeks main activity reading resources can be downloaded from <https://www.twinkl.co.uk/resource/t2-e-3761-uks2-reading-comprehensions-bumper-resource-pack> (Please check the title of the worksheet for each day in the table below).

Subject		Main activity	Extra resources/Ideas (These resources have an accompanying PowerPoint which explains the three different (differentiated) worksheets and also lets you have a go at some example questions before completing the sheet.	Further resources
Maths	Monday	Lesson 1 Using ratio language Week1 For q4 draw pictures.	Twinkl Using ratio language	Introducing ratio https://www.twinkl.co.uk/resource/t2-

Please continue with the myminimaths (Week 21 please) arithmetic questions & White Rose Maths problems of the day (One slide per day)	Tuesday	Lesson 2 Ratio and fractions Week 1	Twinkl Ratio and Fractions	m-4077-ratio-differentiated-activity-sheets Ratio and proportion challenge cards https://www.twinkl.co.uk/resource/t2-m-466-ratios-and-proportions-maths-challenge-cards
	Wednesday	Lesson 3 Introducing the ratio symbol Week 1 For q8 draw the box to help	Twinkl introducing the ratio symbol	
	Thursday	Lesson 4 Calculating ratio Week 1	Twinkl Calculating ratio	
	Friday	Lesson 5 Using scale factors Week 1 You can either print out the sheet or draw vertical lines in your book to make a grid or draw the shape and label what the length of each side should be.	Twinkl Using Scale factors	
	Remember to complete one of the maths live problems once a week (check the age range) from nrich https://nrich.maths.org/8495			
Extra maths challenge linked to this week's teaching topic https://nrich.maths.org/1026?utm_source=primary-map Extra maths resources – Maths mats cover a range of mathematical topics Maths mats Link for the myminimaths.co.uk arithmetic questions https://myminimaths.co.uk/year-6-arithmetic-practice-papers/ Link for the White Rose Maths Problem of the Day questions https://whiterosemaths.com/resources/classroom-resources/problems/page/7/ White Rose Maths problem of the day answers https://whiterosemaths.com/resources/classroom-resources/problems/page/6/ Classroom secrets kids website (the interactive games linked to this week's learning are Calculating ratio, Introducing the ratio symbol, Ratio and fractions and Using scale factors.)				
		Main activity		
Reading	Monday	A Hung Parliament	Extra possible reading ideas/activities/resources: <ul style="list-style-type: none"> • Complete a book review of a book you have read. • SATs style questions can be found here Twinkl SATS style questions • 60 second reads (small sections of text followed by some comprehension questions) 60 second reads 	
	Tuesday	Armed Forces Day		
	Wednesday	Black History Month Ruby Bridges		
	Thursday	Earthquakes		
	Friday	Eid Al Fitr		
SPAG	Two activities per week <ol style="list-style-type: none"> 1. Year 6 English grammar and punctuation Test 2 2. Synonym and antonym word match (Extra challenge – can you record some synonyms and antonyms from your writing this week and record them in a table) 		Extra possible SPAG ideas/activities/challenges: <ul style="list-style-type: none"> • SPAG mats which cover a range of topics SPAG mats (Differentiated versions available) • Classroom secrets kids website (the interactive games linked to this week's learning are Antonym matching activity 1 & 2 and Synonym matching activity 1 & 2) 	

Writing	<p>Two activities per week</p> <ol style="list-style-type: none"> 1. Your creative writing this week is to create a piece of writing for suspense, using the picture on pobble365 (The date is November the 17th). Think about features to create suspense. Short, sharp sentences, use of the 5 senses and creative descriptions. I look forward to reading them when we return. Here is the link http://www.pobble365.com/the-ghostly-shadow 2. Create a biography around a sporting icon of your choice. A biography describes the person's life and main accomplishments. If you complete it with subheadings, one for childhood etc.....You could also illustrate it once you are finished, checked and edited. 	<p>If you needed an extra challenge you could use some of the activities below the Pobble 365 picture.</p> <p>REMEMBER your writing needs to be fully edited. You know our expectations.</p>
SOME TOPIC IDEAS FOR THE AFTERNOONS (SEE BELOW)		
Topic	<ul style="list-style-type: none"> • Please see the Art lesson from last Thursday if it has not already been completed. • With the importance of e-safety in mind, create an e-safety poster that can be shared with the rest of Year 6 and the school community on the blog (please email any that you would like to share on the blog, remember no full names). These can be created on the computer or recorded in your book. 	
Physical activity	<p>The Joe Wicks live streams are proving a popular way to start the day for some, with the live stream starting at 9am. (The video is then available to use later in the day). https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ</p>	
Science	<p>Please find the interactive activities based around our recent topic of Animals including humans. Please follow the links to the information and interactive activities.</p> <p>Circulatory system eBook https://www.twinkl.co.uk/go/resource/t2-s-870-year-6-interactive-science-pdf-the-circulatory-system</p> <p>Respiratory system labelling activity https://www.twinkl.co.uk/go/resource/respiratory-system-interactive-labelling-tg-113-newlink</p> <p>Respiratory system interactive wordsearch https://www.twinkl.co.uk/go/resource/respiratory-system-word-search-tg-181-newlink</p> <p>Circulatory system labelling activity https://www.twinkl.co.uk/go/resource/ks2-circulatory-system-interactive-labelling-activity-tg-315-newlink</p>	
Geography	<p>Visit the BBC bitesize website section on latitude and longitude. Watch the video, read the information and then try the quiz. After that, answer the questions (found at the bottom of this document) in your book. To answer</p>	<p>BBC bitesize link https://www.bbc.co.uk/bitesize/topics/zvsfr82/articles/zd4rmfr</p>

	the questions you will need a globe or a map that displays latitude and longitude or you can use the interactive Google Earth.	(If you use Google Earth, you will need to click the 'Map style' icon on the left hand side of the screen (2 nd from the bottom) and then click on the 'Turn on gridlines' button (this will then display latitude and longitude lines.
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Extra resources which you may find useful	
BBC Bitesize	https://www.bbc.co.uk/bitesize/levels/zbr9wmn
Topmarks website	https://www.topmarks.co.uk/
Classroom secrets kids	https://kids.classroomsecrets.co.uk/
BBC Teach	https://www.bbc.co.uk/teach/primary/zd7p47h

Geography questions	<p>Name the countries that can be found at the following simplified references:</p> <ol style="list-style-type: none"> 1. 30°N 30°E 2. 50°N 10°E 3. 40°N 30°E 4. 40°N 100°W 5. 10°S 50°W 6. 30°S 20°E 7. 20°S 130°E 8. 40°S 70°W <p>Can you use the location of these countries and from each country describe a country based on the direction (using N, NE, E, SE, S, SW, W, NW) it is from your starting country? E.g. if your answer was England, you could say Switzerland is south-east of England, then you couldn't use south-east again. There are eight answers and eight point of direction on the compass, so you will only need to use each direction once.</p>
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