Home Learning Weekly Menus – Summer Term

As our schools continue to be closed to the vast majority of pupils we want to ensure all families have some support for home learning in whatever form that may have in your home. As we have said and continue to do so, there is no pressure in these unusual times. We have shared lots of information with you and will continue to do so. Our advice is to do 'little and often' and don't forget to mix school work with fresh air in the garden, exercise at home and learning new skills.

We will provide the equivalent of daily Maths and English activities as well as a bank of other weekly curriculum activities which you can dip in and out of.

There is no checklist or timetable for families to follow – this would be impossible when trying to juggle multiple children and working from home!

It may be that as parents/carers you are taking it in turns to be with your children so you only have a morning/afternoon/2 hours each day etc. to spend on home learning. You do not need to do all of these things, please be kind to yourselves and pick and choose from the weekly 'menu' according to what suits your situation.

A new menu will be added to the website under your child's year group page by the Friday evening of the previous week.

		n Week Beginning 6.7.20	
Daily 10 minutes	https://www.youtube.com/watch?v=q_yU C1NCFkE	See Dhanies on asheel website	
	https://www.youtube.com/watch?v=W8C EOIAOGas	See Phonics on school website. Spelling on school wesbite	
	https://www.youtube.com/watch?v=0TgLt F3PMOc	Spening on school wespice	
	https://www.youtube.com/watch?v=amxV L9KUmq8		
	Perform these counting and dancing videos to help you learn counting in 1s, 2s, 5s and 10s.		
Daily Lessons	Maths White Rose Maths Home Learning: https://whiterosemaths.com/homelearnin g/year-2/ How to use the lessons: 1. Click on the set of lessons for your	English Below we have chosen some key tasks for this week. All of the resources you need are on the school website on our class page 'Year 1 Weekly Menu Week Beginning 6 th July':	
	child's year group. <u>YEAR 1 SUMMER TERM – WEEK 11</u> <u>(W/C 6 JULY)</u> 2. Watch the video		
	3. Find a calm space where your child can work for about 20-30 minutes.		
	4. Use video to support your child as they work through an activity. ALL WORKSHEETS WILL BE PROVIDED ON THE SCHOOL WEBSITE PAGE UNDER 'MATHS RESOURCES'.		
Day 1	TRANSFER DAY (6 th July)		
	An opportunity to complete various tasks in preparation for transition into your new class in September! Please visit the 'Transfer Day 2020' tab on the school website to find a welcome video from your new teacher/s and lots of fun activities to completeENJOY!		
Day 2	Describe Turns VIDEO: https://vimeo.com/434745642	If necessary, watch the animated short film 'Taking Flight' again <u>https://www.youtube.com/watch?v=Gj6V-</u> <u>xZgtlQ</u> If you could meet one of the characters who	
	WORKSHEET: on the school website - 'Lesson 1'	would you choose – Tony, Grandad or Dad?	
	Alternative Practical Option: Play Simon Says. Ensure you have instructions such as turn ¾ right, turn a half turn, full turn, ¼ turn left. etc	In your Home Learning Book: Write a selection of questions you would like to ask your chosen character. Remember to use capital letters and question marks. DRAMA – HOTSEATINGcan you become that	
	, ,	character and answer some of your own questions? Ask someone to interview you and see if you can answer in role as that character!	
Day 3	Describe Position	Discuss the places that the Radio Flyer took Tony and his grandad. Can you rank them in order from the	
	VIDEO: <u>https://vimeo.com/434746071</u>	place you'd most like to visit to the place you'd least like to visit?	
	WORKSHEET: on the school website -		

	Alternative Practical Option: Using a teddy/toy position it in different places and use the vocabulary to describe where it is. Alternatively get an adult to hide the toy, your child finds it and explain using positional vocabulary where they found it. E.g. on top of, behind, in front of, above, below, under etc	If you could climb aboard the Radio Flyer cartwhere would it take you? Write a paragraph to say where it would take you, why you want to go, what you would see/hear/smell, how you would feel etc. Begin with 'If the Radio Flyer could take me anywhere I'd go to' Use: - Capital letters and full stops - Adjectives to describe
Day 4	Describe Position VIDEO: https://vimeo.com/434746375 WORKSHEET: on the school website - 'Lesson 3' Alternative Practical Option: Have some objects nearby. Explain you child is going to be the robot an must follow your instructions but they have to listen specifically to your positional language. E.g. Get your left hand and grab the teddy. Put it on top of the box. Stand behind the box. Using your right hand put the ball under the box etc.	 Focus on the scene of the garage at 1:26 – 1.45 onwards. What feelings do you get from the garage? Is it creepy/dusty and old/exciting etc? What can you see on the shelves? What kind of things do you think might be inside the boxes in Grandpa's garage? There are boxes with 'photographs' and 'memories' written on them - what could the things inside show? What could the trophies be for? What could the trophies be for? What is the object on the far left (gramophone)? Can you think of some descriptive sentences about the things on the shelf e.g. 'On the dusty shelf, there are piles of old newspapers' In your Home Learning Book: Write five descriptive sentences about the setting of the garage based on what you can see in the shot at 1:26. You should use a range of suitable adjectives (large, damaged cardboard box).
Day 5	 Problem Solving with Direction and Position VIDEO: https://vimeo.com/434746564 WORKSHEET: There is no worksheet for this lesson: follow practical option. Alternative Practical Option: Create a treasure map with grids on a piece of paper. Using a small figure/lego person get your child to explain the steps the figure has to take to reach the treasure. E.g. Forward 2 steps, turn a ¹/₄ right etc. 	Compare 'Taking Flight' with the 'Soar' animation: https://www.youtube.com/watch?v=eDkpVwrhYfo&t=1 91s Which animation did you prefer and why? How were they similar? Differences? How did the feelings of the main child character change from beginning to end? In your Home Learning Book: Design your own 'Radio Flyer Machine' for adventureswhat will it look like? Will it need any special equipment? Any modifications? Deign flourishes e.g. flag, lights? Label the features you have added and colour your design.
Additional Activities	Login to School 360 , click Resources, BUSY THINGS, KS1, Year 1, Maths, <u>explore the selection of games for</u> <u>revision.</u>	Login to School 360 , click Resources, BUSY THINGS, KS1, Year 1, English, <i>explore the selection</i> of games for revision.

Weekly Activities	
Science	Revision and Assessment
(PLANTS)	Use the Year 1 Plants Assessment and the Year 2 Plants Assessment activities,
	either on screen or printed out. Over the past term we have covered both the Y1

	and Y2 learning objectives for Plants in the National Curriculum, so both year groups should look at both assessments for revision purposes. Rather than treating
	this as a 'test', use it as an opportunity to discuss each question with your child and give them an opportunity to talk about what they have learnt before writing or deciding on how to answer the question.
	Home Learning Book: If printed, assessments can be stuck into books.
Creative	Giuseppe Arcimboldo Watch the short 'Mister Maker' video to review the artist's work from last week: https://www.youtube.com/watch?v=7TVsSjv9zEY
	Use Arcimboldo Colouring Pages Challenge – can you identify the objects in the drawing and colour it appropriately? There are two designs to choose from, the second is the most difficult and detailed. There are lots of examples online to be inspired by!
History / Geography	THE SEASIDE – GEOGRAPHY FOCUSKey Questions: What is a glossary? Do we know the meaning key words? What are the main compass points? How can compass points help us to give and follow instructions on a map?Use Seaside Glossary resource to review key vocabulary. Choose which level of glossary sheet you think is appropriate for your child from the 3 provided (they get progressively more challenging) and complete this together with lots of discussion.
	Watch <u>https://www.bbc.co.uk/teach/class-clips-video/geography-ks1ks2-</u> maps/zdwhpg8 to revise maps and compass points.
	Home Learning Book: Use <i>Map Cards Challenge 1</i> to test how good your compass direction skills are! This can be done on screen or by printing out the worksheets.
P.E.	Visit the school website School Closure pages for 'PE Activities and Challenges'
	Complete a session of cosmic yoga https://www.youtube.com/user/CosmicKidsYoga
	Complete a P.E. with Joe https://www.youtube.com/watch?v=qGKGNzNbWjU
Online Games/Links	School 360 – login and click Resources from pupil homepage. J2E (J2 Blast) has Spell Blast and Times Tables Blast which awards points and places children on a class leader board! Also, Busy Things is great for all ages with a variety of activities. If using a device with Flash, Big Red Bus also worth exploring and covers all curriculum areas.
	iPlayer are increasing their daily educational programme for different year groups. BBC Bitesize will also be expanded <u>https://www.bbc.co.uk/bitesize/primary</u>
	NRich Maths is a practical problem-solving website with clear instructions on how to play. It covers the whole primary age range. Why not try the Go Wild maths section

to encourage children to think creatively or the Be a Good Thinker section for some task which develop thinking skills <u>https://nrich.maths.org/primary</u>
Twinkl has set up a parent hub with a wealth of information and resources to support you. It has videos, games and worksheet-based tasks to support across the curriculum https://www.twinkl.co.uk/resources/parents