Year 1 suggested Home Learning Timetable for the week beginning 20th April 2020

Please enjoy having a go at the following activities. You can do them in any order. Good luck, from Miss Salisbury, Mrs Drinkwater and Mrs Marson!



Monday 20 th April	Tuesday 21st April	Wednesday 22 nd April	Thursday 23 rd April	Friday 24 th April
Phonics	Phonics	Phonics	Phonics	Phonics
Read Write Inc. phonic lesson-	Read Write Inc. phonic lesson-	Read Write Inc. phonic lesson-	Read Write Inc. phonic lesson-	Read Write Inc. phonic lesson-
https://www.youtube.com/chan	https://www.youtube.com/chan	https://www.youtube.com/chan	https://www.youtube.com/chan	https://www.youtube.com/chan
nel/UCo7fbLgY2oA_cFCIg9Gdx	nel/UCo7fbLgY2oA_cFCIg9Gdx	nel/UCo7fbLgY2oA_cFCIg9Gdx	nel/UCo7fbLgY2oA_cFCIg9Gdx	nel/UCo7fbLgY2oA_cFCIg9Gdx
<u>tQ</u>	<u>tQ</u>	<u>tQ</u>	<u>tQ</u>	<u>tQ</u>
Select a Set 3 sound lesson.	Select a Set 3 sound lesson.	Select a Set 3 sound lesson.	Select a Set 3 sound lesson.	Select a Set 3 sound lesson.
Live lessons start at 10:30am.	Live lessons start at 10:30am.	Live lessons start at 10:30am.	Live lessons start at 10:30am.	Live lessons start at 10:30am.
Phonics link see below*	Phonics link see below*	Phonics link see below*	Phonics link see below*	Phonics link see below*
Reading	Reading	Reading	Reading	Reading
15 minutes listening to and	15 minutes reading to a grown-	15 minutes listening to and	15 minutes reading to a grown-	15 minutes listening to and
discussing a favourite story.	up.	discussing a favourite story.	up.	discussing a favourite story.
Maths	Maths	Maths	Maths	Maths
Count in 10's	Make equal groups	Add equal groups	Groups of 2, 5, 10	Make Arrays
Pick 5 new addition facts from	Practise and learn your 5	Practise and learn your 5	Practise and learn your 5	Practise and learn your 5
our grid to practise and learn this week.	chosen addition facts.	chosen addition facts.	chosen addition facts.	chosen addition facts.
	Number- Use a variety of	Number- Have a look at	Mathletics- please select the	Number - Use objects and put
Number- Use raisins, grapes,	objects and put them into equal	different things that have equal	following activities:	them in equal rows. (e.g. 10
cereal pieces etc to help you	groups (e.g. 20 pieces of lego: 4	groups of 2, 5 and 10. For	Groups of Two	objects in 5 rows of 2).
practise counting in multiples	equal groups of 5, 2 equal	example, animals ears, bike	Groups of Ten	Complete the 'Make arrays'
10.	groups of 10, etc.) When they	wheels, fingers on hands.	Groups of Five	worksheet. (remember, a row
Group into 10s to practise	are in equal groups label them	Practise adding these together:	Multiplication arrays.	goes across and a column goes
counting in 10s.	in this way.	3 hands with 5 fingers = 15		down).
		fingers.		

Once you've done it with the objects, draw out circles with 10 things in each to practise counting in 10s. Counting in 10s on a hundred square may help support your child to see the similarities between the numbers when we count in tens. White Rose (Week 2, Lesson 2) see link below *	Complete the sentences on the 'Make equal groups' worksheet. White Rose (Week 2, Lesson 3) see link below *	6 cats with 2 ears = 12 ears. 5 piles of 10 coins = 50 coins. Practise adding up by counting in 2s, 5s or 10s. White Rose (Week 2, Lesson 4) see link below *		White Rose (Week 2, Lesson 5) see link below *
English	English	English	English	English
Espresso - Log in to Espresso (see log in details below). Search 'mammals' and choose 'mammals' book.	Espresso - Log in to Espresso (see log in details below). Search 'birds' scroll down, and choose 'birds' it's a KS1 video.	Espresso - Log in to Espresso (see log in details below). Search 'fish' and choose 'fish' book.	Espresso - Log in to Espresso (see log in details below). Search 'reptiles' and choose 'reptiles' KS1 video or the book below the video.	Espresso - Log in to Espresso (see log in details below). Search 'insects' and choose 'insects scroll down and choose 'insects", it's a KS1 video.
Home Learning book: To link in with your Science learning on 'Animals', choose a mammal and write a fact file. You can research your chosen mammal using books or the internet. Can you write 5 interesting facts about your mammal? You could also draw and label your mammal.	Home Learning book: To link in with your Science learning on 'Animals', choose a bird and write a fact file. You can research your chosen bird using books or the internet. Can you write 5 interesting facts about your bird? You could also draw and label your bird.	Home Learning book: To link in with your Science learning on 'Animals', choose a fish and write a fact file. You can research your chosen fish using books or the internet. Can you write 5 interesting facts about your fish? You could also draw and label your fish.	Home Learning book: To link in with your Science learning on 'Animals', choose a reptile and write a fact file. You can research your chosen reptile using books or the internet. Can you write 5 interesting facts about your reptile? You could also draw and label your reptile.	Home Learning book: To link in with your Science learning on 'Animals', choose an insect and write a fact file. You can research your chosen insect using books or the internet. Can you write 5 interesting facts about your insect? You could also draw and label your insect.
My Happy Minds - use the 'myHappymind Parent Kit' which is on the home learning page of the school website (or see below*).	P.E. – with Joe Wicks (9am if you want to do the session live) <u>https://www.youtube.com/user/t</u> <u>hebodycoach1</u>	Design and Technology – Collect the materials and equipment you selected to use	Science Look at the Year 1 Presentation on 'Grouping Animals' and complete the Grouping Animals activity sheet.	Geography Continue with your research on the 7 continents of the world. Send any information you would like to share with us to

	Or Oti Mabuse (11:30am if you	in your plan and begin to make	homelearningY1@templemoor.tr
Recap on Module 1: 'Meet your	want to do the session live)	your vehicle.	<u>afford.sch.uk</u>
Brain' — Complete:	https://www.youtube.com/chan		
Team HAPs Meme Madness	nel/UC58aowNEXHHnflR_5YTt		
Happy Breathing	<u>P4g</u>		
*You can now access these	Computing – Purple Mash		
materials direct (including	(you should have been given a log in – if you need these		
coached breathing exercises). Simply visit:	details again then please email.		
https://myhappymind.org/Paren	admin@templemoor.trafford.sch		
tKit-direct-enrol and follow the	<u>.uk</u>)		
instructions as outlined in the 'Happy Minds Parent Kit	To access Purple Mash:		
Information Sheet' which can be	https://www.purplemash.com/sc		
found on the home learning	<u>h/templemoor</u> and then log in		
page.	from here.		
	Click 'Computing', '2 Code',		
	'Fun with Fish' 'launch app',		
	'ok'. Then follow instructions below. (There are video tutorials		
	if you are finding coding tricky!)		
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<u>**Read Write Inc. Phonics**</u> There are lots of free *Read Write Inc. Phonics* resources to help your child continue learning, including eBooks, practice sheets, slideshows, videos, and parent films. Read, Write, Inc. are adding more resources each week. Our teachers who teach *Read Write Inc. Phonics* are trained to teach the programme, but don't worry if you are not a phonics expert! These activities will help you support your child during this period of school closures. We suggest you start by watching this film for parents: What is Read Write Inc. Phonics? This <u>link</u> will take you to the resource page with access to lots of Read, Write, Inc. reading books and resources, just like we use at school. It's a brilliant resource!

<u>Maths-</u> The activities above are related to the home learning produced by the White Rose maths scheme. The link to the home learning pack should you wish to use it is: <u>https://whiterosemaths.com/homelearning/year-1/</u>. The pack consists of: flashback 4- (short questions that recap a variety of prior learning), a focussed teaching session video explaining the concept and an activity sheet which can be done to support this. If you wish to use it we are doing **Week 2 lessons 2, 3, 4 and 5.** We hope that you find this resource useful! It really is an excellent resource and is highly recommended!

Espresso Log in:

www.discoveryeducation.co.uk

Student Username: student6783 (lower case) **Password:** temple

Computing: Lesson 2 Instructions (Good luck!!)

- 1. Remind the children about the blocks of code that they were using last lesson. Explain that today they are going to be coding on the computer using blocks of code.
- 2. Show children the Fun with Fish lesson.
- 3. Briefly show the Design View button (in the top right-hand corner) to show the look of the program and the **object** that the code will be controlling (the fish).
- 4. Complete step 1; emphasise the need to give the computer clear instructions for moving the fish. The available **actions** for the fish object pop-up as soon as the fish is dragged into the code window. Show the children what to do if they click on the wrong direction→click on the direction again and select the correct one.
- 5. Show the children where the Play button is to **run** the code and how they can see to move to the next stage of the activity or stop the code running to make changes.
- 6. Show the children how to replay the instruction video by clicking on the Putton and how to get an extra hint by opening the video and clicking on the button.
- 7. Complete step 2 and move onto step 3. Explain that this is a step where you must fix the code that the monkey has got wrong. Complete this. Move on to the next step; you will firstly be told how many monkey stars you have got. The maximum is 5; you lose stars for using hints.
- 8. Step 4 is the Challenge step. All the guided activities have this challenge step, and this is where children deepen their understanding of the code that they have been working on. This is difficult however and you may just want to leave it at that for today!!