Remote Learning Timetable

Wednesday 31st March 2021	
Spelling	LO: I am learning to spell my Year 1 and 2 Common
20 minutes	Exception Words.
	In today's lesson, you will be revising 10 words from the Year 1
	and 2 Common Exception Words list, using the 'Look, Say,
	Cover, Write and Check' strategy. If you make any errors,
	check and practise these spellings again to help you remember
	next time.
Maths	L.O. I am revising how to use arrays to help me
1 hour	multiply.
	In today's lesson you will revisit your learning about arrays and
	how you can use them to represent your multiplications and
	help you multiply. Click on the link to complete the lesson and
	the tasks as you go then use the answer sheet to check your work.
	https://vimeo.com/469787855
Reading	L.O. I am learning to retrieve information.
40 minutes	Today you will be using echo reading to develop your
40 minutes	understanding of the Egyptians and their beliefs. Complete the
	lesson and the task as you go. When you have finished, mark
	your work using the answer sheet.
Science	LO: I am learning which substances do not fit into a
1 hour	state of matter.
	In today's learning you will be finding out which substances do
	not fit into a state of matter.
	Please start by having a go at the quiz. How many can you get
	correct? Make sure you join in as much as you can, pausing
	the video and completing the activities as they come up. There
	are worksheets on the website if you would like to print them
	before you start the lesson, or you can draw and write out the
	different activities. At the end of the lesson, have a go at the
	exit quiz.
	https://classroom.thenational.academy/lessons/which-
	substances-do-not-fit-into-one-state-of-matter-c5hp4r
Art	L.O. I am learning to use techniques and tools to create
1 hour	a Canopic Jar.
	In today's lesson, you will be completing your Canopic Jars. Re-
	watch the video if you need to then continue creating your jars
	from resources at home. We would love to see your finished
	product!
	https://youtu.be/qBdZOTB1Rjo