## **Remote Learning for Year 3**

We are sorry that you are currently unable to make it to school to learn with us in class. We have included some activities for you to complete at home each day.

These include:

- 1 English and maths activity each day
- You can choose between PE, Topic and creative each day
- At least 1 guided reading question on the story video each day
- Spellings to be completed each day from Sir Linkalot.

The links for each activity are included within the timetable across the week and we hope you enjoy completing these activities.

The Lower Key Stage 2 email is being checked and the address is here for you just in case:

Lks2@wouldham.kent.sch.uk

Thank you

Mrs Skinner & Mrs Wheeler

**Spellings** This week's spellings.

Can you look at Wild Wilde and Christmas Carroll spellings on Sir Linkalot. The log in details are on our class purple mash blog.

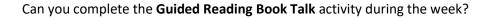
https://app.sirlinkalot.org/

Username: Wouldham Password: DN7CA2TS

## **Topic/ Creative**

## Go on to purple mash and search for the following activities to complete:

- Egyptian Hieroglyphics Can you paint some hieroglyphics on this ancient stone wall?
- Egyptian party You are having a party for all your friends to celebrate your chosen gods. Can you create an invitation to invite your friends?
- Ancient Egypt Postcard Travel back in time to the Ancient Egyptians. Write a postcard to a family member about your experience.
- 4. Pyramids logo Can you navigate the pyramids? Use the logo commands to move the arrow around the pyramids.5. Cleopatra
- Create an information text showing what you know about Cleopatra.
- Tutankhamun's tomb
  Can you do some research on Tutankhamun's tomb and write about your findings?



Watch the video story for The Egyptian Cinderella here: <u>https://www.youtube.com/watch?v=rxCH4mO09RA</u> Then answer the book talk activity questions below:

Who do you think ne Egyptian Sinderella is?	Do you think this is a fiction or non-fiction text? Why?	
	THE EGYPTIAN CINDERELLA by Shidey Clino - Buttered by Reh Heller	
Describe the clothes that the Pharaoh is wearing.		Why does Rhodopis look different to the other Egyptian girls?
Can you describe the Pharaohs journey to different cities?	Stop at 1 minute 50 seconds describe the setting.	Can you describe the similarities and differences to this and the traditional Cinderella story?

PE

Can you complete the Joe Wicks PE activity... maybe you would like to dress up too... https://www.youtube.com/watch?v=TziZfxjk04Y

Daily English & Math				
Day	English	Maths		
1	To identify the features of instructionsIn this lesson, we will read throughinstructions and find their features, includingsequencing words and imperative verbs.Follow the lesson and activity:To identify the features of instructions(thenational.academy)After you have watched the video, press nextto complete the activity.	Divide by 2: Watch and follow the video from white rose maths: https://vimeo.com/471011802 Then complete the activity that goes with this: https://resources.whiterosemaths.com/wp -content/uploads/2019/12/Y2-Spring- Block-1-D3-Divide-by-2-2019.pdf		

		Then can you complete 'are you ready?' on mathletics?
2	To investigate suffixes: -er and -est suffixes In this lesson, we will explore the rules associated with adding the suffixes -er and - est. Ten spelling words will be explained and set to learn. <u>To investigate suffixes: -er and -est suffixes</u> (thenational.academy) After you have watched the video, press next to complete the activity.	Divide by 5: Watch and follow the video from white rose maths: https://vimeo.com/471012335 Then complete the activity that goes with this: https://resources.whiterosemaths.com/wp -content/uploads/2019/12/Y2-Spring- Block-1-D5-Divide-by-5-2019.pdf
3	To explore 'being' verbs In this lesson, children will be given a definition of 'being' verbs. First, they will identify the forms of the verb 'to be' in sentences. Then, they will look at plural and singular forms of the verb 'to be'. After that, they will look at past/present tense forms of the verb 'to be'. To explore 'being' verbs	Then can you complete 'groups of 3' on mathletics? Divide by 10: Watch and follow the video from white rose maths: <u>https://vimeo.com/471012878</u> Then complete the activity that goes with this: <u>https://resources.whiterosemaths.com/wp</u> -content/uploads/2019/12/Y2-Spring-
	(thenational.academy) After you have watched the video, press next to complete the activity.	Block-1-D6-Divide-by-10-2019.pdf Then can you complete 'groups of 4' on mathletics?
4	To devise ingredients for our monster pizza In this lesson, we will look at the ingredients of pizza and generate ideas for what types of ingredients a monster would use to make their pizza.To devise ingredients for our monster pizza (thenational.academy)After you have watched the video, press next to complete the activity.	Multiply by 3: Watch and follow the video from white rose maths: <u>https://vimeo.com/475444169</u> Then complete the activity that goes with this: <u>https://resources.whiterosemaths.com/wp</u> <u>-content/uploads/2019/09/Y3-Autumn- Block-3-D2-Multiply-by-3-2019.pdf</u>
		Then can you complete 'groups of 8' on mathletics?
5	To develop a rich understanding of words associated with disgusting food In this lesson, we will introduce new vocabulary, identify word pairs and synonyms and apply the vocabulary in sentences.	Divide by 3: Watch and follow the video from white rose maths: <u>https://vimeo.com/475444308</u> Then complete the activity that goes with this:

	The design of the second	
	To develop a rich understanding of words	https://resources.whiterosemaths.com/wp
	associated with disgusting food	-content/uploads/2019/11/Y3-Autumn-
	(thenational.academy)	Block-3-D3-Divide-by-3-2019.pdf
	After you have watched the video, press next	Then can you complete 'dividing threes' on
	to complete the activity.	mathletics?
6	To generate vocabulary to use in our	The 3x table:
	instructions	Watch and follow the video from white
	In this lesson, we will recap imperative verbs	rose maths:
	and sequencing words. We will also	https://vimeo.com/476319270
	investigate using adverbs in instructions and	Then complete the activity that goes with
	write some sentences using sequencing	this:
	words, verbs and adverbs.	https://resources.whiterosemaths.com/wp
	To generate vocabulary to use in our	-content/uploads/2019/09/Y3-Autumn-
	instructions (thenational.academy)	Block-3-D4-The-3-times-table-2019.pdf
		block-3-D4-me-3-times-table-2013.put
	After you have watched the video, press next	Then can you complete 'timestables on
	to complete the activity.	mathletics?
7	To practise and apply knowledge of suffixes: -	Multiply by 4:
-	er and -est suffixes, including test	Watch and follow the video from white
	In this lesson, we will practise the rules	rose maths:
	associated with adding the suffixes -er and -	https://vimeo.com/476320465
	est. We will learn how to practise using the	Then complete the activity that goes with
	colour blocking strategy and will test the	this:
		https://resources.whiterosemaths.com/wp
	words previously set to learn.	
	To practise and apply knowledge of suffixes: -	-content/uploads/2019/09/Y3-Autumn-
	er and -est suffixes, including test	Block-3-D5-Multiply-by-4-2019.pdf
	(thenational.academy)	
	After a here also date date internet	Then can you complete 'add two digit
	After you have watched the video, press next	numbers' on mathletics?
	to complete the activity.	
8	To orally rehearse our instructions	Muliply by 8:
	In this lesson, we will use adjectives to	Watch and follow the video from white
	describe our ingredients. Then, we will orally	rose maths:
	rehearse our instructions, using the features	https://vimeo.com/480761211
	of instructions we have found.	Then complete the activity that goes with
	To orally rehearse our instructions	this:
	(thenational.academy)	https://resources.whiterosemaths.com/wp
		-content/uploads/2019/09/Y3-Autumn-
	After you have watched the video, press next	Block-3-D8-Multiply-by-8-2019.pdf
	to complete the activity.	
		Then can you complete '2 digit differences'
		on mathletics?
9	To write the instructions for our monster pizza	Divide by 8:
	In this lesson, we will recap the features of	Watch and follow the video from white
	instructions and write the instructions for	rose maths:
	making a pizza for a monster using sequencing	https://vimeo.com/480761847
	words, adverbs, adjectives and imperative	Then complete the activity that goes with
	verbs.	this:
		https://resources.whiterosemaths.com/wp
		nups.//resources.wniterosemaths.com/wp

	https://classroom.thenational.academy/lesso ns/to-write-the-instructions-for-our-monster- pizza-74v32 After you have watched the video, press next to complete the activity.	<u>-content/uploads/2019/10/Y3-Autumn-Block-3-D9-Divide-by-8-2019.pdf</u> Then can you complete 'add 3 2digit numbers on mathletics?
10	To write an invitation asking our monster friends to a pizza party In this lesson, we will pretend to be a monster and free write an invitation asking other monsters to come to our pizza party. We will look at an example of an invitation and then children will write their own. <u>To write an invitation asking our monster</u> friends to a pizza party (thenational.academy) After you have watched the video, press next to complete the activity.	The 8x table: Watch and follow the video from white rose maths: <u>https://vimeo.com/480763110</u> Then complete the activity that goes with this: <u>https://resources.whiterosemaths.com/wp</u> <u>-content/uploads/2019/09/Y3-Autumn- Block-3-D10-The-8-times-table-2019.pdf</u> Then can you complete 'add 3 digit' numbers on mathletics?