

Year 1 Weekly Plan for home learning Monday 25th January

Hi everyone!

I am going to have a little trial with some on line phonics sessions on Zoom to see how they go this week. They will be on Tuesday, Wednesday, Thursday and Friday at 10.30 am each day. This will give you change to work through your maths basic skills and less, have a break and then into phonics like we do in school. Please check emails for the zoom login.

I have changed the layout of the plan to match the way we have always worked in school (I don't know why I haven't done this before!) This will help your child to remember our day at school too. Once your child has finished their activity, they can have a break/choosing time just like we would in school.

Please see the **mindfulness link** below to help calm children. It will explain a bit about what is happening and what to do to focus themselves. Have a go each day and see how you get on.

Stay safe,
Mrs O'Brien

Word of the week 'feature'. It means what something has or what it looks like.

" We have a long way to go " sighed the boy.
" Yes but look how far we have come " said the horse.



	Monday	Tuesday	Wednesday	Thursday	Friday
Maths Basic skills 15 mins	Number bonds to 10 Using addition and subtraction	Write numbers 1 -100 To challenge yourself, write them backwards from 100	Quick addition 2	Numbers to 20 Fill in the 10 frame, draw the number bond, write the equation. See the first one for an example.	Quick subtraction 2
Maths Up to 1 hour	Add ones using number bonds (second part of worksheet) https://vimeo.com/4908802 <u>77</u> Complete work sheet	Find & make number bonds https://vimeo.com/49088233 <u>7</u> Complete work sheet	Activity Add by making 10 https://vimeo.com/4921950 <u>41</u> #Activity – no sheet	Add by making 10 https://vimeo.com/49219587 <u>1</u> Complete work sheet	Subtraction - not crossing 10 https://vimeo.com/4921970 <u>96</u> Complete first part of work sheet
Phonics 20 mins	Split digraph u-e (oo) See Seesaw	Split digraph u-e (you) See Seesaw	Tricky words! Write these words on separate post it notes/paper: 'oh, Mrs, People, their, called, Mr, looked, asked, could'	Recap of all Split digraphs See Seesaw	Recap of all Split digraphs See Seesaw

			Put them all around one of your rooms. Children to collect them, read them, tell you a sentence. Extension – write some sentences using the tricky words.		
English/ Writing 30 mins	An Eggciting discovery. Mrs O'Brien has found an egg whilst on a walk. It was found in the base of blown down tree. Question children's understanding. How do you think the egg got there? Who put it there? How long has it been there? Have a look at the egg. Can you describe it? Write some vocabulary words to describe the egg. e.g. rough, spotty, speckled, large	What has happened to the egg? It has hatched! Discuss what is in the egg. Do we know what a dinosaur is? What can you tell me about dinosaurs? Discuss. Task; What do we want to know about dinosaurs? Skill focus: Use of question marks to write questions about dinosaurs. E.g. What colour were dinosaurs? What did dinosaurs eat? Hopefully over the next few weeks we can answer some of the questions.	Read the book 'This Dinosaur' on bug club. Write down some features of dinosaurs. Use full sentences but try to extend the sentence using 'and'. Use adjectives to describe features. e.g. Some dinosaurs had <u>sharp</u> claws and <u>long</u> tails. Choose a dinosaur and draw it.	Basic skills – adding ed to words eg miss-ed, jump-ed, https://www.youtube.com/watch_popup?v=msJly_f_Xsw Watch this clip on YouTube. Add 'ed' to the end of the words. See Seesaw.	Basic skills – adding ed to words eg miss-ed, jump-ed, https://www.youtube.com/watch_popup?v=jxl28KQOH_y4 Watch this clip on YouTube Write some sentences about the dinosaurs using the following words. Don't forget to send these words into the past! Walk Climb Jump Roar squawk
Reading 15 mins	Bug Club: Pick a book to read	Bug Club: Pick a book to read	Bug Club: Pick a book to read	Bug Club: Pick a book to read	Bug Club: Pick a book to read
Topic Up to 1 hour	Science: Introduction: What is an egg? Where do eggs come from? Look at a real egg (or a picture of eggs if you don't have any) Ask what animal they think could have laid the egg. Watch:	Science: Animal groups Over the next few weeks we will be looking at groups of animals and thinking about the different features. What is a reptile?	Geography: Finding fossils on the Jurassic Coast https://www.bbc.co.uk/teach/class-clips-video/geography-ks1-ks2-fossil-hunting-along-the-jurassic-coast/zbbrkmn	Handwriting letter l Art: https://www.youtube.com/watch_popup?v=pbT2G9qGiqU Art Hub for Kids: How to draw an allosaurus	Fun time Friday! Learn a new skill, a craft or develop your creative skills in any way you would like. Take a picture and send it to me on Seesaw.

	<p>www.bbc.co.uk/education/clips/zdw9wmn</p> <p>Task: Sort animals which do/don't lay eggs according to their characteristics. Extend; write sentence – A penguin lays eggs because it is a bird</p>	<p>https://www.bbc.co.uk/bitesize/topics/z6882hv/articles/zp9pfg8</p> <p>Write down the features of a reptile</p>	<p>What are the features of the Jurassic Coast? Label the picture. Draw a picture of one of the fossils they found.</p> <p>Music: Understanding pulse https://teachers.thenational.academy/lessons/understanding-pulse-cdk38c</p>		
	<p>PE: Try out Cosmic Kids Yoga!</p>	<p>PSHE: Belonging to a community: What rules are look at class rules, house rules, outside rules. Draw a picture/list some rules for each. Mindfulness: follow this link to help when things are getting a bit tough. It will help to calm. https://www.youtube.com/watch_popup?v=Wsy2L9VvX90</p>			
<p>PE Try to do a little PE each day just to keep up and active. It is also refreshing to go for a walk and get some fresh air. https://www.jumpstartjonny.co.uk/home?fbclid=IwAR3qOTP-qyLSAmU7d_uADfT6zOMzOJBcN_dzikkY6qcUiMrzPjRDR6MF_EA Cosmic Kids Yoga (on youtube) Jo Wicks</p>					
<p>BBC Bitesize click the links below. We will be looking at these over the next few weeks. You can write and draw about anything that you find out.</p>					
<p>Try something new on BBC Bitesize: Science: https://www.bbc.co.uk/bitesize/topics/zdp4382/articles/znc3y9g Game: Dinosaur Discovery https://www.bbc.co.uk/bitesize/topics/zkvv4wx/articles/zcx3gk7 What are the seasons?</p>	<p>Geography: https://www.bbc.co.uk/bitesize/topics/zyhp34j/articles/z4v3jhv All about the UK https://www.bbc.co.uk/bitesize/topics/zqj3n9q/articles/zr8q7nb Human or physical features of the environment</p>	<p>History: https://www.youtube.com/watch_popup?v=tyOjxiFHW-c Learn how fossils are formed</p>			

