

Weekly Plan for Year 1

Week beginning 29th June 2020

Monday	Tuesday	Wednesday	Thursday	Friday
Daily: YouTube 9am Brain Break Body Bop (Link below) Phonics: Use the key to identify: eer, ear, ier (worksheet attached)	Daily: YouTube 9am Brain Break My Aunt Came Back (Link below) Phonics: Read the story carefully. How many words can you see with the trigraph 'ear'? Draw a circle around the trigraph. Eg year (worksheet attached)	Daily: YouTube 9am Brain Break Boogie Rock (Link below) Phonics: Sort: eer, ear, ier Write sentences (worksheet attached)	Daily: YouTube 9am Brain Break Ram Sam Sam (The children have requested this again!) (Link below) Phonics: Reading for Meaning – use the correct trigraph to complete the sentence. (worksheet attached)	Daily: YouTube 9am Brain Break The Seasons Song (Link below) Phonics: Read and spot the real and alien words: create a key. (worksheet attached)
English Focus: To design a new page for the book: Commotion in the Ocean Watch the video story of Commotion in the Ocean. (link below) What sort of book is this? A fiction or a non-fiction book? Do you notice that although it is a fiction book, it is also a collection of poems about each of the sea creatures including some facts? Task 1: Design a page about a seahorse for the book Commotion in the Ocean. Watch the video to help you draw the seahorse. (link)	English Focus: To write a poem. Watch the video story of Commotion in the Ocean again. (link below) Task: Use your factfile to recall information about the seahorse. Write a poem about a sea horse modelled on the ones in Commotion in the Ocean. Remember to include facts. (Lined paper attached) Optional: Decorate the border of your paper. Challenge: Can you make any of the lines of your poem rhyme?	English Focus: To plan a persuasive letter. Task: Watch the video link about persuasive texts. (link below) Task: Using the attached plan, organise a letter to write to the author of Commotion in The Ocean. You should persuade him to include your picture and poem in his book. Introduction – Why are you writing? <i>To ask to include your poem and picture.</i> Ideas for 'argument' – Give reasons why you think your work should be included? <i>I</i>	English Focus: To write a persuasive letter. Task: Using the plan you wrote yesterday – write a persuasive letter to convince the author to include your picture and poem in his book. Use the letter template and the plan that you wrote yesterday.	English Focus: To write an accrostic poem. Task: Watch the video on how to write an Acrostic Poem (link below) Write an Acrostic Poem using sentences. Choose one of sea creatures we have learnt about so far; Seahorse, Starfish or Octopus to write about. E.G O C T O P U S

below) You can use paint/ pencil/ collage whatever medium you would like. Think about what makes the sea- creatures come to life. How does the illustrator make them look so friendly? What will your sea background look like? If you would like to email your 'new page' for Commotion in the Ocean to Mrs West and Mrs Bagley, we will share them on the Home Learning Page. Task 2: Write a simile about your sea- horse. <i>E.g: The sea horse 'dances' through the water as graceful as a ballerina.</i>		<i>think my picture makes the sea horse look very friendly.</i> Conclusion: Give your final reasons and try to recap your 'arguments'.		When you have finished draw small pictures of your sea creature to decorate the page border.
Maths: Learning Objective: To interpret a pictogram. Warm up: Jack Hartman Count on from a given number Watch the BBC bitesize videos. (links below) Task: Choose one or more of the pictogram sheets to complete.	Maths: Learning Objective: To interpret a tally chart to make a pictogram. Warm up: Jack Hartman Count on from a given number (higher numbers) Watch video for creating a Tally Chart. (link below) Task: Choose 1 of the worksheets and complete the tally chart and pictogram graph.	Maths: Learning Objective: To interpret a bar chart. Warm up: Jack Hartman Count fitness fiesta count in 5s. Watch both videos (links below) Task: Complete the charts on either page 1 or page 2 of the worksheet. Then answer the	Maths: Learning Objective: To interpret a bar graph. Warm up: Jack Hartman Count in 5s up to 120. Task: Choose one of the bar charts worksheets sheets to complete. Just for fun- ICT game Karate	Maths: Learning Objective: To create a tally and bar graph. Task: Your task is to make you own tally chart and bar chart using something you have at home. You can be as imaginative as you like. Some ideas are below. 1. Tally how many different

Challenge task- Complete the challenge pictogram task counting in 2's, 5's and 10's	(It is a shame that we cannot do the class task but perhaps you could survey your family and make a chart) Just for fun- ICT game answer the tally chart questions.	question on page 3. Just for fun- ICT game Karate Kids choose the Statistics topic then select your level.	Kids choose the Statistics topic then select your level. Can you go up a level from yesterday?	coloured Lego bricks you have. 2. Tally how many pieces of furniture you have in the house, i.e.: chairs, beds, wardrobes etc 3. Tally how many different types of birds you see in the garden. 4. Tally how many different animal toys you have. 5. Tally what colour cars go past your house.
Science: To write non-fiction facts This week we will write fact files about different types of sea creatures. Make your fact file, You can use pieces of A4 card or paper to create the front and back covers of your file and hole punch your pages to create a little booklet. Watch the Powerpoint (attached) Seahorses Watch the video. (link below) Complete the fact file about a seahorse. (attached) Watch the video on how to draw a seahorse.(link below)	Science: To write non-fiction facts Starfish Watch the video. (link below) Complete the fact file about a Starfish. Watch the video on how to draw a starfish.(link below) Challenge: Draw a starfish to put in your fact file.	Science: To write non-fiction facts Octopus Watch the video. (link below) Complete the fact file about an Octopus. Watch the video on how to draw an Octopus. (link below) Challenge: Draw an Octopus to put in your fact file.	Science: To write non-fiction facts Jellyfish Watch one or both of the videos. (link below) Complete the fact file about a Jellyfish. (attached) Challenge: Watch the video on how to draw a Jellyfish. (link below) Challenge: Draw a Jellyfish to put in your fact file. Put all your fact files together to create a little booklet all about sea creatures! Decorate the front and back cover.	Golden Time! Time to play...

Challenge: Draw a seahorse to put in your fact file.				
Daily Handwriting Practice Phase 5 handwriting sheet	Daily Handwriting Practice Phase 5 handwriting sheet	Daily Handwriting Practice Phase 5 handwriting sheet	Daily Handwriting Practice Phase 5 handwriting sheet	

Monday

<https://www.youtube.com/watch?v=QwNBhy3L7vA> Body Bop
<https://www.youtube.com/watch?v=9pRhgz8Jffs> - Commotion in the Ocean
<https://www.youtube.com/watch?v=tLzOkpH2zyM> – Count on from a given number
<https://www.bbc.co.uk/bitesize/clips/z4tr87h> - Introduction to data handling pictograms
<https://www.bbc.co.uk/bitesize/clips/zs4xn39> - Explanation of pictogram
<https://www.youtube.com/watch?v=alasorgBc8o> Facts about Seahorses
<https://www.youtube.com/watch?v=9ryG3FM9CLM> – How to draw a seahorse

Tuesday

<https://www.youtube.com/watch?v=ysZvMtnion8> My Aunt Came Back
<https://www.youtube.com/watch?v=9pRhgz8Jffs> – Commotion in the Ocean
<https://www.youtube.com/watch?v=8P-xAtbnWxs> – Count on from a given number (Higher numbers)
<https://www.bbc.co.uk/bitesize/clips/z7r9jxs> - How to make a tally
https://www.softschools.com/math/data_analysis/tally_chart/ - Just for fun
<https://www.youtube.com/watch?v=MMCCg155GME> Starfish Science Book
<https://www.youtube.com/watch?v=wXa44aIrLUg> – How to draw a starfish

Wednesday

<https://www.youtube.com/watch?v=9DNP-ToHbrE> Boogie Rock
<https://www.youtube.com/watch?v=Sh8YmvJuJ8A> – Counting in 5s
<https://www.youtube.com/watch?v=hD9arWXliddM> – Persuasive writing
<https://www.bbc.co.uk/programmes/p017tsr5> - Chuckle Vision Bar graph.
<https://www.youtube.com/watch?v=ZWvp2TQ428Q> Making a bar chart
<https://www.bbc.co.uk/bitesize/topics/zjkphbk/articles/zf4sscw> - Just for fun Karate Kids Maths
<https://www.youtube.com/watch?v=fHRS3bD4yPM> – Octopus
<https://www.youtube.com/watch?v=kt6HP4Vucmg> – How to draw an octopus

Thursday

<https://www.youtube.com/watch?v=MU5nBCF5c94> Ram Sam Sam
<https://www.youtube.com/watch?v=KKg0eu9 fsM> – Count to 120 by 5s
<https://www.bbc.co.uk/bitesize/topics/zjkphbk/articles/zf4sscw> - Just for fun Karate Kids Maths
<https://www.youtube.com/watch?v=HmynApko5XE> – Jellyfish
<https://www.youtube.com/watch?v=95jbxOCV4j0> How to draw a jellyfish

Friday

<https://www.youtube.com/watch?v=Fv1UTnSsRPM> The Seasons Song

<https://www.youtube.com/watch?v=MfLTzCAulv8> – Acrostic Poetry