



		<u>Monday</u>					
Approx. Timing	Suggested Activity Plan Activity						
10 mins	Mindfulness	This could be a colouring activity, a breathing exercise or a quiet handwriting exercise. Something that gets your child ready for a day of learning.					
30 mins	PE with Joe Wicks / Eat breakfast with family	This is where your child will have their bagels (if in school) it is a good time to do Joe Wicks PE if you are at home or you could use this time to sit as a family and eat breakfast together. It is important to teach children how to hold a conversation or have good table manners.					
30-40 mins	Reading Activity Wash hands	Read the text for the week (reading text Weird and Wonderful Marine Life) Explain the subject (what is the text about?); purpose (why has the text been written?); audience (who is the text written for?) and text type (what type of text is it? Fiction or non-fiction, persuasive, narrative or information text). Underline or make a note of any unknown words. Cover the word and read the rest of the sentence. Write your prediction of the meaning of the word above the word then check the meaning with either an adult or using a dictionary. Create a glossary for these words: Microscopic Antennae Inhabit					
		Habitat					
		You should include the meaning of the word and an example of how you can use the word in a sentence.					
15-20 mins		Break Time					
		You should practise times tables every day.					
10 mins	Times tables Practice	Year 4,5,6: All timetables up to 12x12. Timestables Rockstars/Timestables games in class					
		Complete the multiplication grid. Recap measure –					
30-40 mins	Maths Activity Drawing lines accurately	True or false? $8 \text{cm} = \underline{80} \text{ mm}$ $60 \text{mm} = \underline{600} \text{ cm}$ $500 \text{m} = \underline{5} \text{ km}$ $30 \text{cm} = \underline{3} \text{ m}$ $30 \text{cm} = \underline{300} \text{ mm}$ $30 \text{cm} = \underline{300} \text{ mm}$					
		2. Use the Google Maps image of our school. Measure the width and length of the field, school buildings and playground, CM = 10m					
30-40 mins		Lunch time					
30-40 mins	Topic/English Activity	Watch: https://www.youtube.com/watch?v=XqP0xqbnAMU Use the facts about sea horses to create your own paragraph about seahorses. There is more information at: https://www.natgeokids.com/uk/discover/animals/sea-life/seahorse-facts/					
10 mins		Golden Mile/Physical Activity					
30-40 mins	PSHE/Topic	opic Use the pictures to create and pastels. Only use two colours to show the tone and texture of the seahorse's body.					







10-20 mins	Story time/Read a text – At school we will be reading Holes by Louis Sachar						
		<u>Tuesday</u>					
Approx. Timing	Suggested Activity	Activity Plan					
10 mins	Mindfulness	This could be a colouring activity, a breathing exercise or a quiet handwriting exercise. Something tha your child ready for a day of learning.					
30 mins	PE with Joe Wicks / Eat breakfast with family	This is where your child will have their bagels (if in school) it is a good time to do Joe Wicks PE if you are a home or you could use this time to sit as a family and eat breakfast together. It is important to teach children how to hold a conversation or have good table manners.					
30-40 mins	Reading Activity Wash hands	Re-read Weird and Wonderful Marine Life Answer questions I-6 in in the reading question pack.					
15-20 mins	Break Time						
10 mins	Times tables Practice	You should practise times tables every day Timestables Rockstars/Timestables games in class. Complete Daisy					
30-40 mins	Maths Activity	 We are going to investigate area. Area is the space a flat shape or object takes up. We measure in square (for example cm² or m²). I. Use wallpaper shapes in Tuesday's resources. Estimate and order the area of the wallpaper piece in descending order. Explain your choice and your method. 2. Complete Jason's rectangles answer the questions. 3. Make your own compound shape with an area of 36 cm². Explain what shapes you have used an why. Is there more than one possible answer? 					
30-40 mins	Lunch time						
30-40 mins	Topic/English Activity	sh Read the article about Tree Octopuses found at: <u>https://zapatopi.net/treeoctopus/</u> Where can Tree Octopuses be found? What is happening to them and why? Do you think it is fair? Create a poster to persuade people to save the Tree Octopuses.					
10 mins		Golden Mile/Physical Activity					
30-40 mins	PSHE/Topic	 Create a reflection jar. Use a jar if you are at home or a virtual jar at school. Use your jar to record your thoughts and feelings. It is really important that we put our positive thoughts in jar too. Create front cover for our Bubble books. It needs to be neat, tidy and personal. Can you thi images or slogans that capture our feelings and thoughts at this time? Geography: use the map PDF. Label and draw animals that can be found on each continent. I the continents have already been labelled. Can you label the oceans, equator, Amazon Rainfo Sahara Desert and the United Kingdom? 					
10-20 mins	Story time/Read a text Holes						
		Wednesday					
Approx. Timing	Suggested Activity	Activity Plan					
10 mins	Mindfulness	This could be a colouring activity, a breathing exercise or a quiet handwriting exercise. Something that gets your child ready for a day of learning.					
30 mins	PE with Joe Wicks / Eat breakfast with family	This is where your child will have their bagels (if in school) it is a good time to do Joe Wicks P.E if you are at home or you could use this time to sit as a family and eat breakfast together. It is important to teach children how to hold a conversation or have good table manners.					





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30-40 mins	Reading Activity Wash hands	Read the text for the week. Answer questions 1-12						
15-20 mins		Break Time						
10 mins	Times tables Practice	You should practise times tables every day. Year 4,5,6: All timetables up to 12x12. Timestables Rockstars/Timestables games in class Complete the multiplication square – 'dice' on P1 or the resources document.						
30-40 mins	Maths Activity	Perimeter: You will need pencil, ruler and squared paper. Use the shapes on p.4 and 5 of resources week 1 . Measure and calculate the perimeter of the shapes. A compound shape is when we put two or more shapes together to make a different shape. Shape Compound shape Use the shapes to make a compound shape with the longest perimeter. How do you know? What can you How can you use your ideas to make a compound shape with the shortest perimeter						
30-40 mins	Lunch time							
30-40 mins	Topic/English Activity	Persuasive letter Write a letter to persuade people to stop logging and protect the Tree octopus. Remember to: address your letter, introduce and explain why you are writing, identify your first point, have a trick or counter argument and use statistics and technical language to make your reader want to save these magnificent creatures.						
10 mins		Golden Mile/Physical Activity						
30-40 mins	PSHE/Topic	 History: Famous people that have shaped our lives. Florence Nightingale. Florence Nightingale (the Lady with the Lamp) changed how hospitals work. She realised that washing hands stopped germs spreading which saved hundreds of lives. We are going to do the pepper experiment. Put a bowl of water on the table Sprinkle ground pepper into the water so that you can see it floating on the surface (this represents germs) Put a drop of soap into the water. Observe – record what you have seen and explain what you think has happened. Read the information about Florence Nightingale. Organise into interesting facts about her. 						
10-20 mins		Story time/Read a text						
		Thursday						
Approx. Timing	Suggested Activity	Activity Plan						
10 mins	Mindfulness	This could be a colouring activity, a breathing exercise or a quiet handwriting exercise. Something that gets your child ready for a day of learning. Mindfulness						
30 mins	PE with Joe Wicks / Eat breakfast with family	This is where your child will have their bagels (if in school) it is a good time to do Joe Wicks PE if you are at home or you could use this time to sit as a family and eat breakfast together. It is important to teach children how to hold a conversation or have good table manners.						
30-40 mins	Reading Activity Wash hands	Read the text and answer questions and answer questions 13-14. Create interesting fact list. Add information to your seahorse page of your bubble book.						
15-20 mins		Break Time						
10 mins	Times tables Practice	You should practise times tables every day. Year 4,5,6: All h up to 12x12. Timestables Rockstars/Timestables games in class. Complete 'door' on P1 or the resources document.						





30-40 mins	Maths Activity	Maths Calculating and using mathematical vocabulary. Use the image on page one of the resources document. I.Look at the image carefully. Start to write calculations using the image. Use the calculations to write word problems for example 7 children we sitting in a circle 3 had yellow wellington boots on How many did not have yellow wellies on? (Answer 4). Write as a fraction. 4/7s. See how many questions you can generate in 20 minutes then test people around you at home.					
30-40 mins		Lunch time					
30-40 mins	Topic/English Activity	Scripts Watch David Attenborough present <u>https://www.youtube.com/watch?v=7wKu13wmHog</u> and compare to the Deadly 60 nature clip (<u>https://www.youtube.com/watch?v=12DYjrpDZJ0</u>). What is the same and what is different? Using all of your information about tree octopuses or sea horses write a script for a nature programme. We can act these out at the end of the lesson.					
10 mins	Golden Mile/Physical Activity						
30-40 mins	PSHE/Topic	Florence Nightingale information booklet. I.Organise your facts into different topics. 2.Use the most interesting facts and topics to create a rough draft of what the information you want to share about Florence Nightingale. 3.Choose images that you would like in your Florence Nightingale booklet. 4. Design the layout and consider which structure you will use. Will you include titles and subtitle? Will you have fact boxes? Will you have diagrams and pictures?					
10-20 mins	Story time/Read a text						
		<u>Friday</u>					
Approx. Timing	Suggested Activity	Activity Plan					
10 mins	Mindfulness	This could be a colouring activity, a breathing exercise or a quiet handwriting exercise. Something that gets your child ready for a day of learning. Mindfulness flower colouring					
30 mins	PE with Joe Wicks / Eat breakfast with family	This is where your child will have their bagels (if in school) it is a good time to do Joe Wicks PE if you are at home or you could use this time to sit as a family and eat breakfast together. It is important to teach children how to hold a conversation or have good table manners.					
30-40 mins	Reading Activity Wash hands	Read "Help, I'm stuck!" resource on p5 then answer the questions.					
15-20 mins	Break Time						
10 mins	Times tables Practice	You should practise times tables every day. Year 4,5,6: All timetables up to 12x12. Timestables Rockstars/Timestables games in class. Complete 'drone' on P1 or the resources document.					
30-40 mins	Maths Activity Maths Activity Use your calculation skills to solve these problems. There is more than one way to complete all challenges.						



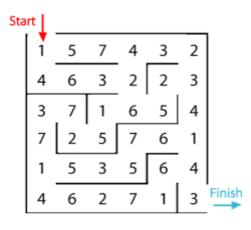


Maze 100

Age 7 to 11 ★

In this maze there are numbers in each of the cells. You go through adding all the numbers that you pass. You may not go through any cell more than once.

Can you find a way through in which the numbers add to exactly 100?

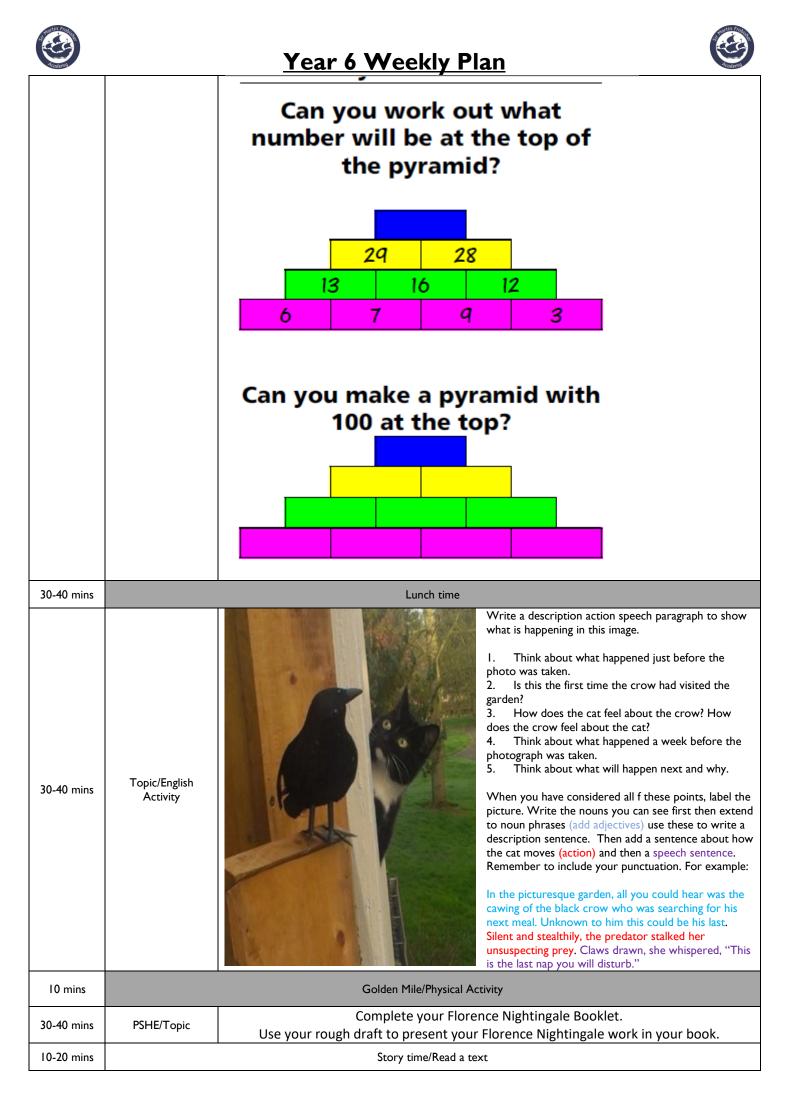


What is the lowest number you can make going through the maze?

Start at the bottom left square and move up, down, left or right until you reach the finish.

	4	9	7	7	4	🗘 Finish
	8	9	4	5	7	
	6	6	4	9	9	
	7	8	8	8	6	
Start 🗘	5	5	6	5	5	

Add the numbers as you go. Can you make exactly 53 ?







Reading activity text for week commence 8.06.2020