







YEAR 4 Week Commencing 6th July 2020

Monday 6th	Tuesday 7th	Wednesday 8th	Thursday 9th	Friday 10th
Morning Work Answers	Morning Work Answers	Morning Work Answers	Morning Work Answers	Morning Work Answers
 <p>This week our theme is “Our Planet”</p> <p>We will think about how we as humans can help protect and save the planet from many issues faced around the world on a daily basis.</p> <p>We have planned a range of activities for you to choose from. Each day focuses on a different issue.</p>				
<p><u>Our Oceans</u></p>  <p>Watch this video produced by the BBC linked to the series “Blue Planet” that aired a couple of years ago.</p> <p>As you watch the video, make notes on any interesting points you hear.</p> <p>The video will also ask you to</p>	<p><u>Habitats</u></p>  <p>From this list of habitats listed below, you can choose to study one or as many as you wish.</p> <p>Learn why these habitats are important and the dangers they face. (Read</p>	<p><u>Recycling</u></p>  <p>Read through this power point about the importance of recycling.</p> <p>For today’s activity you</p>	<p><u>Endangered Animals</u></p>  <p>Read this PDF which teaches you all about endangered animals. (Hopefully you remember some things from last week!)</p> <p>Play this “Guess the animal game.” (Must be played FULL SCREEN to hide answers.)</p>	<p><u>Carbon Footprint</u></p>  <p>Many things we do day to day contribute to the world’s carbon footprint.</p> <p>Read this power point explaining carbon footprints.</p>

<p>join in.</p> <p>Here are the resources to join in. (You don't have too.)</p> <p>Resource 1 - Oceans Resource 2 - Recycling Resource 3 - Reduce, Reuse & Recycle</p> <p>Today create a poster that will inspire people to help SAVE THE OCEANS!</p> <p>It must include:</p> <ul style="list-style-type: none"> • Pictures • Key facts/issues • How we can help <p>If you would like more information on the oceans, click here for an informative power point.</p>	<p>the PPT in normal view to see the notes attached to each slide.)</p> <p>Our Forests PPT PDF Our Freshwaters PPT PDF Our Frozen World PPT PDF Our Grasslands PPT PDF Our Seas PPT PDF (PDF's contain facts.)</p> <p>Once you have learnt all about the dangers different habitats face. You can choose to present this information in any way you like.</p> <p>(Remember to think about why these habitats are important and how we can help protect them.)</p> <p>You can:</p> <p>Write an informative paragraph explaining the dangers faced and how</p>	<p>can choose from:</p> <p>An Acrostic Poem to remind people to recycle. (What is an Acrostic poem? Click here to find out.)</p> <p>A letter from the point of view of Morris, reminding people not to litter. (Click the link for differentiated worksheets.)</p> <p>Complete one of these differentiated comprehensions all about recycling. (Answers provided.)</p> <p>Create a poster to remind people to Reduce, Reuse and Recycle!</p>	<p>You can choose to focus on one or more endangered animal/s.</p> <p>For today's activities choose from:</p> <p>This template to create a fact file on the animal/s chosen. Create your own fact file about endangered animals. Create a poster about the animals. Complete this endangered animals activity sheet. Complete this word search.</p>	<p>Then go onto this website to calculate your own carbon footprint. Today's activities.</p> <p>Write an informative paragraph explaining what carbon footprints mean and why it is important to reduce it. Create a poster showing everything you will do to help reduce your carbon footprint. Make a list of things you will change.</p> <p>You will look at this again in year 5, it will be interesting to compare your carbon footprint from now to when you are in year 5.</p>
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we can help.
 Create an informative poster.
 Make a Documentary style video.
 Write a letter to someone in authority asking for help.
 Make a power point.

Maths

Below is a selection of environmental themed maths activities.

If you are unable to access any of these worksheets for any reason, please carry on with the [Target Your Maths](#) book.

This week work through...

- Mental +/- page 16 (answers page 4)
- Written Subtraction page 25 (answers page 5)
- Addition pyramids page 30 (answers page 6)
- Multiplying 3 numbers together page 45 (answers page 9)
- Perimeter 2 page 96 (answers page 19)

Maths



Choose from these activities today.

[Turtles of South Africa – Colour by numbers.](#)
[Answers](#)

Maths

Lost in the forest! Can you help the friends break the code to unlock the phone, to help them escape the forest?

There are 3 levels to

Maths

Choose from:

[Messy Magpie's subtraction colouring sheet.](#)

Maths



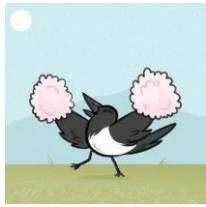




[Monkey Escape!](#)

The Monkey's have escaped the Zoo but who is to blame! Solve the clues to find out

Maths



You can choose to finish off any activities from the week that you have

<p>Sea Creature Symmetry. Crack the Code for</p> <p>Under the Sea. Can you solve the hidden words?</p>	<p>choose from. (Try to challenge yourself!)</p> <p>Tricky Lost In The Forest Clue Cards Answers</p> <p>Trickier Lost In The Forest Clue Cards Answers</p> <p>Trickiest Lost In The Forest. Clue Cards Answers</p> <p>You MUST view these Power points in FULL SCREEN, otherwise answers will be revealed.)</p>	 <p>Tally your trash and pictogram. Recycling Addition Recycling Fractions Recycling graphs</p> <p>Answers provided</p>	<p>who did the crime!</p> <p>Answers provided.</p>	<p>not completed.</p>
<p>Mindfulness</p>	<p>Mindfulness</p>	<p>Mindfulness</p>	<p>Mindfulness</p>	<p>Mindfulness</p>
<p><u>Art</u></p> <p>Inspired by the video this morning we would like you to create your own “Plastic Sea Creature Sculpture” to help reflect the damage plastic is doing to our oceans.</p>	<p><u>Science & D.T</u></p>  <p>Think about the habitats in your back garden or local park. Is there anything you could do to</p>	<p><u>Science</u></p>  <p>Let’s go on a scavenger hunt!</p> <p>Click here for the scavenger</p>	<p><u>Science</u></p>  <p>Create your own Top Trump card game based on</p>	<p><u>Reflection</u></p>  <p>Look back over the past week and all the</p>



You can use any clean plastic you can find.



Or, love learning about what is “Under the Sea”

Read this [power point](#) about the layers of the oceans.

Then complete [this](#) differentiated (3 ways) worksheet identifying which sea creatures live in the different layers.

help protect them?

You could:

create a bug house to protect the bugs.
Grow a wild flower section to help the bees and pollination.
Create a bird feeder or bath.

Go pond dipping (You MUST take an adult with you, Safety first!) and make a record of all the wildlife you find in the pond.

Think about, your habits and how they might affect the habitats – is there a change you could make?

Put out fresh water for animals.

Or any other idea you might have to help the habitats.

[hunt sheet](#).

Go around you house and see if you can find as many as these labels as you can!

Click the pictures for definitions of each label.



Think about: What are the best labels we want to see? What are the worst?

Do you have more of one than another?

Are there any changes you could make?

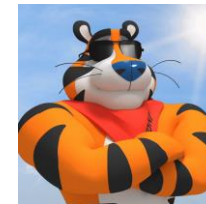
endangered animals.

Think about including the headings:

Population
Height or Length
Weight
Life expectancy
Habitat loss.

Or, choose to do some mindful colouring, click [here](#) for templates.

Or, draw a picture of your own, check out [how to draw videos on youtube!](#) They're Great!



issues our planet and our lives face.

Use [this](#) summary sheet to draw and write down 5 things you will change to help our planet.

Free choice.

Is there anything else you would like to learn about or explore?