Home learning Year 2

Monday 8th June 2020

CHAT



- Our value for this month is kindness. Think about all the times when someone has been kind to you. What did they do that was kind?
- Today is World Oceans Day. What do you know about the ocean? Why do you think we have a day to think about the ocean and the impact of plastic waste?

Play

Offline learning activities

1. Spellings - Please choose which spellings you would like to learn this week.

even	camel	copied
these	tunnel	copier
theme	towel	cop y ing
delete	travel	replied
complete	squirrel	repl y ing



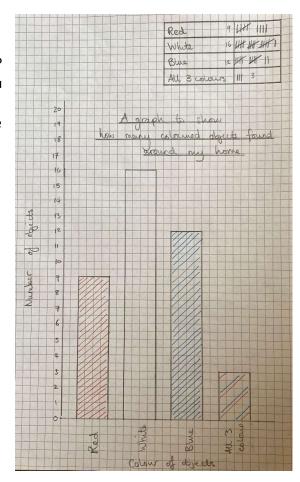
2. English – Create your own 'Save the Ocean' World Oceans Day poster to encourage people to think about what they do with their plastic waste and how this can help save sea animals. Remember to have a really clear title that stands out so people will notice it. You could draw pictures of sea animals that would benefit, for example turtles and dolphins.



3. Art – Australian dot art is a traditional Australian Aboriginal Art. The paintings are created used lots of small coloured dots which make up a bigger picture. Often these paintings are of animals in the area. Have a look at the pictures below and have a go at creating your own dot art. You could use the end of a paint brush, a felt tip pen or even carefully colour small dots with colouring pencil.



4. Maths - The Australian flag is blue, white and red. How many blue objects can you find around your home? How many white? How many red? Can you keep a tally? Can you find an object with all three colours? When you had finished your tally, have a go at drawing a bar chart to show your results. Remember to use a ruler to create straight lines and label your axis!



Online learning activities

Value Model'.

1. We are going to recap place value. Place value is when we look at a number and depending on where it is placed in the number depends on what it is worth. For example, if the number is 57, as the 7 is in the ones column it is worth 7, but the 5 is in the tens column so it is worth 50. A good way to practise this is by making number with objects similar to Base 10, for example I have used pencils for tens and buttons for ones to create a number. Once you have created your own numbers have a go at playing 'Place value basketball' on https://www.topmarks.co.uk/learning-tocount/place-value-basketball. When you are feeling confident, have a go at the Purple

Mash activities 'Tens and Ones' and 'Place



2. Now you've researched more about Australia, have a go at writing your own fact file using the information you have gathered. Don't forget your subheadings, for example 'What does the Australian flag look like?'. Make sure you have included your capital letters, full stops and

conjunctions (joining words). To make your fact file even more interesting you can include adjectives to describe and exclamation marks on exciting facts! For some sections you might only have a small amount of information, for these sections see if you can add any other bits of information to make them longer. For example, if you are talking about the capital city, you could also talk about any landmarks you might see there. You can choose whether to present your fact file on 'Australia Fact File' or 'Blank Slide Show' which is similar to PowerPoint. Both of these are found on Purple Mash.

3. Have a go at matching the offspring to the adult animals. Try dragging the animals into the correct



box in 'Adult and Baby Animals' on http://www.crickweb.co.uk/ks1science.html. When you have finished that try the 'Adult and Baby Animal Quiz'. When you are confident with adult and baby animals have a go at 'Adult and Baby Animals' on Purple Mash.

Hungry for more?

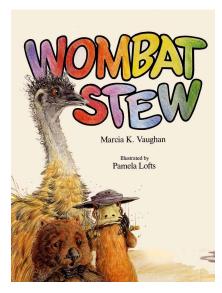
On http://www.crickweb.co.uk/ks1science.html have a go at the 'Young Animals Crossword'.

- 4. The Great Barrier Reef is a favourite attraction for many in Australia and as it is World Oceans Day, let's take a look. What is The Great Barrier Reef? Why is it important? Have a look at the link below and complete the activity and questions for each scene.
 - For scene 1, the starting point, fill in the blanks; ______ is the largest unspoilt wilderness in northern Australia. Have a go at drawing what you think The Great Barrier Reef will look like.



- For scene 2, we are now underwater. Take a look around, see if you can spot the light shining from the sky. Can you find out how deep the Great Barrier Reef is? You may see coral and fish; do you think coral is alive?
- For scene 3, have a look around, can you spot the dolphins? Can you find out many different species of dolphin there are in The Great Barrier Reef?
- For scene 4, spot the diver. Why do you think the diver is there?
- > Scene 5 is at the end of The Great Barrier Reef, do you notice that in some part is it a bit dark and murky? Why do you think this is? What have you learnt about The Great Barrier Reef? https://poly.google.com/view/1Wrx7LZxTcO.

Read



 Remember to read every day – a book, a magazine, comic, recipe or even Bug Club

Watch 'Wombat Stew' on https://www.youtube.com/watch?v=FiOCmgRQuw8

When you are watching have a think about the following questions;

- What do you think the Billabong is?
- What do you think the dingo is going to do?
- Write down any words you can find that rhyme with 'stew'.
- Do you think the stew is going to taste nice?
- Why do you think the animals keep giving the dingo ideas on the stew?
- What would you put in a stew?
- Read and answer the questions on chapter 2 of 'Ned and the Jungle Animals' on Purple Mash.
- At 1:00pm watch Lauren Davies read the story of the Little Turtle that hatches a plan to save the
 world from plastic pollution and learn how you can make a difference!
 https://worldoceanday.school/. If you would like there are other ocean and plastic waste stories
 available too.

Extension Activity

In Australia it gets very hot during their summer. It's been hot in England as well and hopefully will be again soon! A great way to keep cool is by eating ice lollies. Have a go at creating your own ice lollies, you could use strong squash, fruit juice or milk and add fruit to create them. Talk about what they look like before and after. What has changed? How do you think this change happened?

