

Red Robins.

Tuesday 18th April 2023

This week's homework is Literacy and we are focusing on reading comprehension, to increase our confidence with answering questions about a text. Can you have a go at reading the information that links to our topic 'Wriggle and Crawl', and answering the questions below.

1.

World of Water

Water is important to life. Plants and animals need it to grow. We use water to drink, cook and clean. A large part of the Earth is covered in water.



A lake

A river

An ocean

Where can you find water?

We can see water fall from the sky as rain, or frozen into ice and snow. You can find water in the sea, in lakes and in rivers. Let's find out more about water in nature...

1 Why is water so important?

2 Give two places where you could find water in nature.

1. _____

2. _____

Magenta monkeys

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Water in nature

Water from lakes, rivers and streams is called fresh water and, after cleaning, it can be used for drinking. Water from oceans and seas is called salt water. Drinking lots of salt water can make you very ill.

Seas

Seas are large areas of salt water that surround the land. The largest seas are called oceans. The three biggest oceans are the Atlantic, the Indian and the Pacific. The Pacific Ocean is the biggest of them all.

3 What is the main difference between seawater and fresh water?

Tick **one**.

dirt	<input type="checkbox"/>	salt	<input type="checkbox"/>
fish	<input type="checkbox"/>	air	<input type="checkbox"/>

4 What is the name of the biggest ocean?

Turquoise Turtles

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Lakes

Lakes are large bodies of water with land all around them. Most lakes are full of fresh water. Lake Victoria in Africa is one of the biggest lakes in the world.



Lake Victoria

Rivers

Rivers are full of fresh, moving water and flow across the land. Some of England's rivers are the Avon, the Mersey, the Thames and the Tyne.



River Tyne

5 The text tells us about rivers in England.

Name **two** of them.

1. _____

2. _____

6 Draw three lines to describe oceans, lakes and rivers.

oceans

bodies of fresh water

lakes

moving fresh water

rivers

large areas of salt water

purple penguins.

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