

Reading and Writing

Reading: Make sure you are reading a little bit each day. RWI phonics lessons can be found on the Ruth Miskin YouTube channel.

Writing: Use the table below as a guide to help you construct your sentences. If you follow each day, by Friday you will have a super piece of writing to send to Miss Bradley on Google Classroom!

| Monday | Tuesday | Wednesday | Thursday | Friday |
|---|--|--|--|--|
| <p>Write about a setting description based on a habitat of a frog.</p> <p>Remember to: Think of your sentence. Does it make sense? How many words in your sentence? Remember capital letters, full stops and finger spaces. What was the first word.... Use Fred fingers for spelling. Remember special friends, how many sounds, pinch and write.... Can you spot the red words? What is the next word..... Read back your sentence.</p> <p>What can you see?</p> <p>The frog lives by the pond. The dragonflies fly around.</p>  | <p>Read your sentence/s from yesterday. How can you make them even better? Can you add any description using adjectives? Can you add a conjunction (and, but, because, until) to make your sentence longer?</p> <p>The slippery frog lives by the tranquil pond because he loves swimming. Colourful dragonflies with transparent wings fly around.</p> | <p>Read your sentence from yesterday.</p> <p>What can you hear?</p> <p>Write a sentence to explain. Remember to: Think of your sentence. Does it make sense? How many words in your sentence? Remember capital letters, full stops and finger spaces. What was the first word.... Use Fred fingers for spelling. Remember special friends, how many sounds, pinch and write.... Can you spot the red words? What is the next word..... Read back your sentence.</p> <p>Birds sing from the trees.</p> | <p>Read your sentence/s from yesterday. How can you make them even better? Can you add any description? Try using adjectives or adverbs. Can you add a connective such as and to make your sentence longer?</p> <p>Birds sing sweetly from the leafy trees and fish swim to the surface of the clear water.</p> | <p>You have nearly written a paragraph! Can you make it even better?</p> <p>The slippery frog lives by the tranquil pond because he loves swimming. Colourful dragonflies with transparent wings fly around. Birds sing sweetly from the leafy trees and fish swim to the surface of the clear water.</p> <p>Can you make it even better?</p> <p>What can you smell?</p> |

Pictures to inspire your writing....



Maths

Watch the video clips <https://whiterosemaths.com/homelearning/>

| Monday | Tuesday | Wednesday | Thursday | Friday |
|--|--|---|--|---|
| <p>Year 1 Counting to 100</p> <p>Year 2 Partitioning Numbers</p> | <p>Year 1 Partitioning numbers</p> <p>Year 2 Compare lengths</p> | <p>Year 1 Comparing Numbers</p> <p>Year 2 Four operations with length</p> | <p>Year 1 Comparing numbers 2</p> <p>Year 2 Compare Mass</p> | <p>Catch up any Maths from earlier in the week.</p> <p>Practice your KIRFS</p> <p>Year 1 I know number bonds to 20</p> <p>Year 2 I know multiplication and division facts for the 5 times table</p> <p>CHALLENGE</p> <p>Based on your maths from this week, make a question for your family to complete.</p> |

More Frog Challenges

Frogs come in a stunning of colours and patterns.



Camouflage allows an animal to blend in with its surrounding, making it hard to see even if it is right in front of you. This helps the frog stay hidden from **predators** like birds and fish that use their eyesight to hunt.

Draw a variety of place that you might find a frog, leaf, tree bark, moss and draw a frog camouflaged to its surroundings.

Night Life

Most frogs are **nocturnal**. This means they are much more active when the sun goes down. During the day they rest in a safe cool place. Can you think of, or research other nocturnal animals?

You can be as creative as you choose in how you display your findings.



What do frogs eat?



Research what frogs eat.

How is this different for frogs around the world?

Can you create a menu for a frog?

Amazing Amphibians

Amphibians are cold-blooded vertebrates (vertebrates have backbones) that don't have scales. They live part of their lives in water and part on land.

Watch this video



<https://www.youtube.com/watch?v=XI8GPsf6TAc>

What other animals are amphibians?

What is special about amphibians?

You could draw, label, make models or a poster to show your findings.

Froggy Feet

Many frogs have webbing between their toes so they act like flippers while swimming. Some tree frogs have excessively webbed toes, which they use as parachutes to glide between trees.



Use this information to design something that you could wear on your feet or body to help with swimming or gliding between trees.

