

Horningsham Home Learning

Summer Term 6 Week 3

Robins' Class



Here is an overview of the activities that we would like you to cover this week if possible. It is up to you how and when you do this, it can be as flexible as you want/need it to be. If you want to make your own timetable of activities there is a blank grid on the home learning page. Remember to upload evidence of your Home Learning to eSchools by 9.00am each Monday. Have fun learning!

Subject Areas	Monday	Tuesday	Wednesday	Thursday	Friday
Active	Move it Monday Playing Cards Activity	Try this week's PH Sports activities . See the Home Learning Resources page.	Burn some energy with Zumba Kids Which dance is your favourite?	Try no.7 Gymrun exercises. How many hops can you do in 40 seconds?	Flexi-Friday Explore this move and stretch bingo activity.
Phonics/ Spelling	Watch a Daily RWI Phonics and then Spelling Lesson on YouTube RWI YouTube Channel (Available for 24 hours- see live times schedule below).	Watch a Daily RWI Phonics and then Spelling Lesson on YouTube RWI YouTube Channel	Watch a Daily RWI Phonics and then Spelling Lesson on YouTube RWI YouTube Channel	Watch a Daily RWI Phonics and then Spelling Lesson on YouTube RWI YouTube Channel	Watch a Daily RWI Phonics and then Spelling Lesson on YouTube RWI YouTube Channel
English	Choose 5 different Common Exception words to practise spelling correctly and put each word into a sentence. These are available on Robins' class page.	Research and create a fact file about an animal that lives in the rainforest. What animal is it? What does it eat? What does it look like?	Using the animal you researched as your main character write a rainforest story What is going to happen?	Write a postcard to your family as an explorer. What have you discovered in the rainforest? How was the journey to get there? Do you miss your family?	Friday Free-Write - find the weekly image on the eSchools group page – upload an audio clip of you reading an extract.
Maths Fluency	Numbots	Practise counting, matching, and ordering with ladybird spots .	Mathletics	Write out your 2, 5 and 10s- Cut them out and mix them up. Can you put them back in order?	TTRS
Maths WRM activity sheets available on eSchools Or Oak Academy	White Rose Summer Term Week 8 Lesson 1 or try Oak National Academy lessons.	White Rose Summer Term Week 8 Lesson 2 or try Oak National Academy lessons.	White Rose Summer Term Week 8 Lesson 3 or try Oak National Academy lessons.	White Rose Summer Term Week 8 Lesson 4 or try Oak National Academy lessons.	White Rose Friday Maths Challenge- Have a go at solving 1 + 2 or try Oak National Academy lessons.
Reading	Watch Go Jetters: Amazon Rainforest . Where was the tree frog found? What sound did it make? Which rainforest insect steals the picnic? What happens when the tree frogs aren't there to eat the ants?	Enjoy watching Slowly, slowly, slowly said the Sloth	Draw a setting from a book of your choice and describe it.	Read along with Rumble in the Jungle	Read a book on Oxford Owl , discuss what you enjoyed about the book.
Topic	Let's Wonder (Choose a task)	Let's Create (Choose a task)	Let's Explore (Choose a task)	Choose any task from the 'The Rainforest' grid	Choose any task from the 'The Rainforest' grid
Wellbeing	Assembly + Singing	Enjoy Sing Up's song of the week.	Cosmic Kids Yoga adventure with Steezi the Parrot .	Try some of these rainforest inspired colouring pages .	Celebration Assembly
Independent / Free- flow	Lego Challenge – A city wants you to build a bridge to get from one side to the other.	Petal Potions –Petals are starting to fall off flowers. Collect up petals and make a potion in a bottle. You could add glitter and leaves as well.	Role Play – You have become a pirate. What are you going to wear? Are you going to find anyway treasure? What are you going to use as your ship?	Observational Drawing- Choose an object such as a shoe, flower or water bottle. Have a look in great detail and sketch the object.	Golden Time- Enjoy choosing your favourite activities at home.
RWI DAILY SCHEDULE	Set 1 9.30am followed by word time at 9.45am and spelling at 10am.	Set 2 10am followed by spelling at 10.15am	Set 3 10.30am followed by spelling at 10.45am		

The topic this week is: The Rainforest



The project this week aims to provide opportunities for your child to learn more the world's rainforests. Learning may focus on the plants, animals and insects that inhabit the rainforest, food that originates there and weather patterns. It could look at plants and animals that can be found in the garden too. These ideas are suggestions - feel free to create activities of your own.

Let's Wonder



Rainforest Habitat

What does a [rainforest habitat](#) look like? Which animals live in the rainforest? [Which animals are the noisiest](#)? What is the weather like? Use books or the internet to help you find out facts about the rainforest. Create a poster about the things you have learnt about a rainforest.



Where are the rainforests?

Have a look at a world map and see if you can find where the rainforests are in the world? Which continents have rainforests? Can you name them? What is the largest rainforest in the world? What is the smallest rainforest?



Explorers

What would you wear to go exploring in the rainforest? Draw an outfit you would wear to explore the rainforest. Write why you have chosen each section of the outfit. Eg A pair of binoculars to look at the monkeys in the tree.



Other great resources to explore:

[Virtual Visit to the Rainforest:](#) Take an online trip to the rainforest to discover the animals, the plants and the people that live there. What will you learn?



[Mastery Mathematics:](#) Take a look at the mastery mathematics home learning packs with a range of different activities and lessons.



[Machu Picchu:](#) Nestled high in the slopes of the Andes, the ruins of Machu Picchu continue to reveal the mysteries of the Inca Empire.



[Code Monster:](#) Practising your coding skills on this programme. Play with the code to learn what each command does.



Let's Create



Biome in a Box

Use natural materials found in the garden to create a mini-container garden or landscape inspired by the rainforest. What can you include in your biome box? Think about what the animals living there would eat and drink. Remember to water your biome if you include living things. Notice what happens in your 'Biome in a Box' and how it changes. See the [Eden Project](#) for more ideas.

Monkeys in the Jungle

We have looked at Henry Rousseau's art before and his favourite subject was the jungle. He based his scenery on plants he had seen in botanical gardens. Have a go at making a jungle picture inspired by 'Monkeys in the Jungle'. What animal are you going to include?



Natures paintbrush

Have a go at making a paintbrush from things you find outside. Have a look for twigs, leaves, flowers or pebbles. Which will make the best paintbrush? Can you use the paintbrush to paint a picture?



Let's Explore



Parts of a plant

What plants can we find around us? Can you name the different parts of a plant? Watch this [video](#) to help you. Draw a plant of your choice and label the parts of the plant. Write a sentence for each, explaining what that part is used for. Eg. Roots to collect the nutrients from the soil and keep the plant stable. Enjoy watching the [lifecycle of a plant](#).

Rainforest Reggae

Andy from CBBC has made up a rainforest rap to remember what he knows about the rainforest. Enjoy [Andy's Rainforest Rap](#). Make your own music and lyrics to help you remember what you have learnt about the rainforest.



The Big Garden Tidy Up

If left untamed, gardens can quickly begin to look like a jungle with growing weeds, leaves having fallen to the ground and twigs that have dropped from the trees. Have a big garden tidy up. What can you do outside to help the space look even more beautiful again? You could even have a go at planting some flowers or vegetables.

Resources to complement our Home Learning Projects

[BBC Bitesize Daily Lessons](#)

These are great resources that you can watch on iPlayer or the red button or access the sessions on the website.

[Oak National Academy](#)

Take part in a variety of virtual sessions covering each area of the curriculum specific to each age group in the online classroom.

[See the Home Learning Resources group page and Class pages on eSchools for a bank of other ideas.](#)

[Robin Hood MAT, STEM Learning + Warwickshire SLS](#)

[#TheLearningProjects](#)