



## Discovery Home Learning - Amazon Rainforests



### **Classes; Octopus, Owl, Scotney, Willow**

Below is a list of home learning activities. This term we would like you to complete **four of the activities** below (at least two of which must be writing based). These can be sent as they are completed. Please take photos of art/DT projects to share them with us and send these via the class email so we can show the class.

<p>Combine the features of two animals from the Rainforest to create your own animal. Make a fact file. What name would you give it?</p>	<p>Compose and perform a piece of music/sounds that would fit with the Rainforest theme. (Use natural materials if possible)</p>	<p>Find out about products from the Rainforests. -Identify what they are used for. -Which of these products does your home use? -How far do these products have to travel?</p>	<p>Create "Did you know?" fact cards about the Amazon Rainforests. Let the class discover your amazing facts!</p>	<p>Imagine you are on an expedition to the Amazon Rainforest. Write a postcard home detailing your encounters and adventures. How do you survive? What do you eat? What can you see / taste / touch / feel?</p>
<p>Write an acrostic poem using the word Amazon describing animals, plants and surroundings.</p>	<p>Save The Rainforest! Create a poster or leaflet to persuade people to help protect it.</p>	<p>Produce a power point about a plant from the Amazon Rainforest that is used as a medicine.</p>	<p>Create a collage on the River Amazon detailing what lives in it and around it.</p>	<p>Create a picture of a tree frog using the art style of Stephen Brown.</p>

In addition to these, the expectations for Reading remain the same. Children should read their AR book or a book for pleasure at home at least 3 times a week (ideally 5). **Please record and sign their Reading Record.**

Multiplication Tables remain a focus. In your year group children should be learning **all** of their multiplication tables by the end of the year. Although we will not have multiplication tables home learning, children will be assessed on their multiplication tables each week. This may be orally, as part of a game or in a written format.

To help your child with their learning, each year group has created a 'how to' guide which is on the school's website. This is designed to help with the methods and some of the key vocabulary used in each year group.