



Jungle Home Learning UKS2



	Monday 29th June 2020	Tuesday	Wednesday	Thursday	Friday
Maths	How tall? Convert these jungle heights from m to cm 1m = _____ cm Leaf layer: 2.6m Shrub layer: 7m Understory: 12.5m Animal nest: 20m Canopy: 25m Emergent: 60m	How far? Use the clues to find out how far it is from Ryde to the Amazon Rainforest, Brazil. •The first digit and the second digit total 14. •The second digit and the third digit total 15 •The third digit and the fourth digit total 14. •The first digit and the last digit total 13. •The last digit is 3 less than the first. km	How heavy? The Pink River Dolphin and the Anaconda weigh a total of 243kg The Anaconda and the Jaguar weigh a total of 264kg The Pink River Dolphin and the Jaguar weigh a total of 209kg Pink River Dolphin: Anaconda: Jaguar:	How many? Macaws lay eggs once a year, either 2 <u>or</u> 3 eggs each time. Mia the Scientist counts 19 Macaw eggs in her survey. How many female Macaws have nested in the area? There are three possible answers. Drawing may help you.	How big? Calculate the area and perimeter of this jungle shape.
English	Animal Adaptations Have a read of the websites below which tells you all about how different animals have adapted to live in the rainforest or jungle environment. Design a poster to share this information clearly. The audience is other children so think carefully about the language and pictures you use. https://www.bioexplorer.net/tropical-rainforest-animal-adaptations.html/ https://www.theschoolrun.com/homework-help/animal-adaptation	I'm a teacher, get me out of here! Using your general knowledge and the website below, write a balanced argument to show your teacher reasons for and against living in the jungle. Think of at least 3 reasons why it would be great/awful so your teacher has plenty of information! https://www.natgeokids.com/uk/discover/geography/physical-geography/15-cool-things-about-rainforests/	Trip of a lifetime You have just been on an adventure to the rainforest as part of an expedition with Bear Grylls! BEAR GRYLLS SURVIVAL SCHOOL Tell us all about it by writing a dairy entry, recount or the ultimate survival guide!	Raleigh's Rainforest Watch this clip and answer the following questions: 1. How much of the space on Earth do rainforests cover? 2. Which is the largest rainforest? 3. What is the jungle climate? 4. Which animals are they told to 'look out for'? 5. How do Rainbow Boas kill their prey? https://www.bbc.co.uk/teach/class-clips-video/expedition-to-guyana-life-in-the-rainforest/zv7scqt	Take me to the jungle! Using everything you know about the jungle and rainforest now, write a poem that takes your reader there! Ideas: Acrostic – write a word or phrase for each letter of the word jungle or rainforest Senses – use your 5 senses to share your experiences and thoughts
Topic	Spanish Find out about the Ancient Maya 'Los Maya' on BBC Bitesize before joining the Kahoot game! https://www.bbc.co.uk/bitesize/topics/zq6svcw/articles/zqv6msg Kahoot! Game pin: 0773275	PE – Animal Antics Move around the garden or your room calmly and when an animal is shouted, you have to perform its action! Jaguar – fast running Sloth – slow motion running Snake – slither on the floor Macaw – stretched arms pretending to fly Poison dart frog – freeze! Monkey – jump around Scorpion – lie on your front with your knees bent Pink River Dolphin – pretend to swim	Science Which material would make the best hammock? Test out how waterproof different materials are by placing each one (e.g. plastic bag) over some kitchen roll, placing a spoonful of water on top and observing to see if the towel gets wet or not. Record results in a table.	Art Grab your arts, crafts and recycled materials to create a JUNGLE DIORAMA. This is a 3D model that shows life in the rainforest – tall trees, coiled snakes, hanging sloths, swinging macaws, a waterfall or river – the choices are endless. https://www.3dgeography.co.uk/rainforest-dioramas	