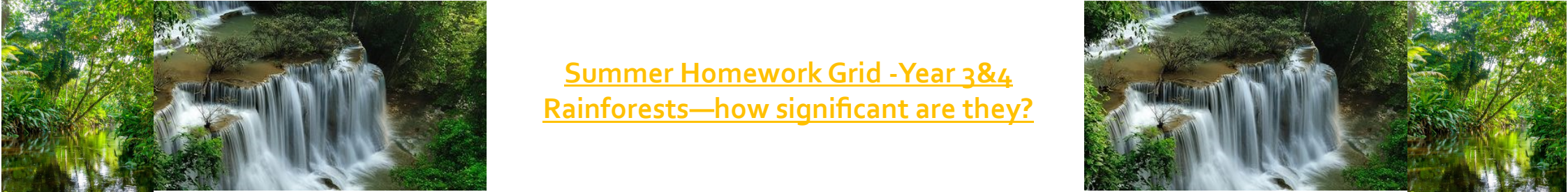


Summer Homework Grid - Year 3&4

Rainforests—how significant are they?



Task A

Combine the features of two animals from the rainforest to create your own new animal. Make a fact file about it. *What name would you give it? Which features did you choose and why?*

Task B

Design and make a rainforest model. *What could you use from our natural/man-made environment?* Think about the plant layers e.g. shrub layer, under canopy.

Task C

Compose and perform a rainforest dance/music. *What music/sounds would fit with the rainforest theme? What movements could you do?* Video your performance.

Task D

Create 'Did you know?' fact cards about the rainforest. Help your class discover amazing facts.

Task E

Write an imaginative story about the life of a child surviving in the rainforest. *How did they get there? Where will they end up? What will they see? Who or what might they be afraid of?*

Task F

Find out about a tribe who live in the rainforest. *Where do they live? What do they eat? Do children attend school?*

Task G

An area of rainforest the size of a football pitch is being destroyed every second. Create a poster to persuade people to help protect the rainforest.

Task H

Imagine you are an explorer in the rainforest. Write a diary based on the events that had taken place.

Task I

Write a formal letter to the Government to persuade them to 'save our rainforests'.

Task J

RE: Choose your favourite Bible scripture. Retell the story in detail. How does this story link to your life?

Task K

Create a wordsearch using at least 12 rainforest keywords.

Task L

Use the internet to find out what the weather is like in the Amazon Rainforest for each day in one week. Include rainfall and temperature. Record in a table/chart.

Task M

Get active!
How many star jumps can you do in a minute? Can you beat your score every day?

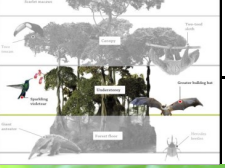
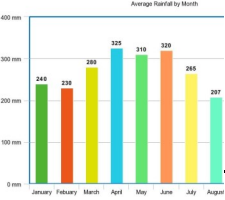
Task N

Using a map of the map, locate some of the rainforests. *What is the largest rainforest? What is the smallest?*

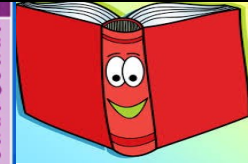
Task O

WILDCARD

Effort with homework overall



1 times table	2 times table	3 times table	4 times table
1 x 1 = 1	1 x 2 = 2	1 x 3 = 3	1 x 4 = 4
2 x 1 = 2	2 x 2 = 4	2 x 3 = 6	2 x 4 = 8
3 x 1 = 3	3 x 2 = 6	3 x 3 = 9	3 x 4 = 12
4 x 1 = 4	4 x 2 = 8	4 x 3 = 12	4 x 4 = 16
5 x 1 = 5	5 x 2 = 10	5 x 3 = 15	5 x 4 = 20
6 x 1 = 6	6 x 2 = 12	6 x 3 = 18	6 x 4 = 24
7 x 1 = 7	7 x 2 = 14	7 x 3 = 21	7 x 4 = 28
8 x 1 = 8	8 x 2 = 16	8 x 3 = 24	8 x 4 = 32
9 x 1 = 9	9 x 2 = 18	9 x 3 = 27	9 x 4 = 36



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