<u>Ý</u>	ear 4 Weekly Homework – Week 10	
	<u>Topic – The Rainforest</u>	
If you are not currently connected to Class Dojo and would like	e your connection details, please send an email to a	dmin@simonside.newcastle.sch.uk and we
will get you connected.		
Challenge 1 (Geography)	Challenge 2 (Art)	Challenge 3 (PE)
The rainforest is made up of 4 different layers and many different animals	Henri Roussau was a French painter from the 19 th	Try this forest themed GoNoodle to the soundtrack of
live within the layers. Make a note of some of the different types of animals	Century who created many paintings inspired by jungles	Katy Perry's song 'Roar'! Once you have completed, yo
living in the rainforest.	and rainforests, although he never actually visited one!	could try making up your own rainforest-themed routin
Chaose one of the Bainforget animals and create a fact file that presents a	Research this famous artist and look at some of the	to the same song – for example you could interpret be a different animal for each dance move! This will help
Choose one of the Rainforest animals and create a fact file that presents a range of information about them. For example, think about what the diet of	<u>Research this famous artist</u> and look at some of the paintings he created that were set within a jungle.	work towards your 2 hours of exercise a week.
the animal is. How do they hunt for their prey or hide from predators?	paintings he created that were set within a juligie.	work towards your 2 mours of exercise a week.
Which rainforests/countries are they found in?	Create a jungle/rainforest piece of artwork in his style.	https://family.gonoodle.com/activities/roar
	You could draw, paint or even create a collage!	
		H B + E S III
		Statistic Alexand
Challenge 4 (English)	Challenge 5 (Geography)	Challenge 6 (Maths)
	Read about the 4 layers of the rainforest. Create a	Using some Smarties or Skittles, answer
Read this fiction text set in the Amazon rainforest. The text is uploaded on	diagram showing the layers of the rainforest and the	these fractions questions.
the website. There are 3 different levels of challenge to try, choose the level	animals you can find in each layer. Next, describe what the 'micro climate' is like in each layer and if plants grow	1. What fraction of the sweets are red?
you feel is the best for you.	there/how tall they grow.	2. What fraction of the sweets are yellow?
	there/flow tail they grow.	3. Separate your sweets into quarters (four equ
A TWINKL ORIGINAL	For example: In the	parts) how many smarties are there in ¾ of a
Answering the questions	Emergent layer trees	pack?
Roinforest Vork out if the question is literal, inference or	can be up to 60m tall, Canopy In the tops of the	4. Get 18 of your sweets together, take 1/3 asic
evaluation.	they are usually	How many do you have?
- Should the answer be 'right there'? - Will you have to think and search for clues?	broad-leaved, find animals such as toucans and monkeys.	5. Find 1/3 of 21 sweets. How many are left over
- Will you need to use your own personal experiences that the author would agree with?	evergreen hardwood	6. Now find 3/5 of 20 sweets, how many sweet
✓ Use evidence from the text to explain how you know the	trees. There is a lot of	do you have altogether?
answer is correct. Quotes provide direct, concise evidence and prevent waffle!	sunlight here but it is	7. Find ¾ of 16 sweets. How many do you have
	also very cold and windy. Many birds	and how many are left?
	windy. Many birds, monkeys, bats and	E Smarties
Cruint Count	butterflies live here.	



Remember:

☆

☆

☆

☆

☆

☆

☆

 $\overset{\frown}{\sim}$

☆

☆

☆

☆

☆

☆

☆

☆

☆

☆

☆

☆

 $\overset{}{\checkmark}$

☆

☆

☆

☆

☆

☆ ☆ ☆

☆

☆

☆

☆ ☆

☆ ☆

☆ ☆

- Weekly spellings are also posted on the school website.
- Keep practising your times tables using Times Table Rockstars.
- Find a book you enjoy reading on Bug Club or at home. Can you read a paragraph out loud with expression to your grown up?

☆

☆

☆

☆

 $\stackrel{\bigstar}{\bigstar} \stackrel{\checkmark}{\bigstar}$

☆

☆

☆

☆

☆

☆

☆

☆

☆ ☆

 $\overset{\diamond}{\leftrightarrow} \overset{\diamond}{\leftrightarrow} \overset{\bullet}{\leftrightarrow} \overset{\bullet}{\bullet} \overset{\bullet}$

☆

 \checkmark