

Benwick Primary School – Herons Project Grid (Week 7)

	COMPUTING	
SCIENCE – Eating and Digestion	COMPUTING	GEOGRAPHY 1
How do we keep our	PurpleMash – Unit 4.7	Visit the website below to find out facts about
teeth healthy? Create an	Lesson 1 – Finding information on Google	the Amazon Rainforest.
information poster		
which could be	* Can you structure search queries to locate specific information?	https://www.sciencekids.co.nz/sciencefacts/ea
displayed in the dentist.		rth/amazonrainforest.html
Target audience is		
primary aged children.		
MUSIC	D&T	MINDFULNESS
Continue to complete the activities on YUMU.	Create a parrot mask	Fun and Calming Games
		Blindfolded Taste Testing
		Choose a variety of vegetables, fruit, and dried
0 Ne Millio D		fruit and take it in turns giving a piece of food to
		each other. Describe what you are tasting by
		using all of your senses.
		Feely Boxes
		Place a selection of objects of various textures
		into a box which can then be closed. Cut a hole in
		the top so that a hand to reach in. This can be
		fun and exciting, such as slime, plastic spiders,
		sliced melon, etc. Take it in turns to reach into
		the box and feel something without looking or
		taking it out. Describe it and guess what it is
OUTSIDE LEARNING	GEOGRAPHY 2	PE
Make a leaf necklace	Write a short report about the Amazon River. Think about the following	https://www.youtube.com/user/thebodycoach1
See the resource	questions:	
sheet on the Home	1. Where is the Amazon	https://www.activekidsdobetter.co.uk/active-
Learning Page (Week	River?	home
7).	2. How long is the Amazon	
	River?	https://online.succeedin.co.uk/public/index/638
	3. What wildlife can be found	
	in the Amazon River?	