

Though this is a cross curricular topic; **Science and Geography are the main points of focus.**

Geography:

We will be focusing on the human and physical aspects of two countries in the world: Italy and Brazil. To begin with, we will look at each region on a macro level before looking at specific features of each. For example, Mount Vesuvius and its impact on the area surrounding it.

Could you describe how a volcano erupts? Is the time in



Brazil the same as it is in the UK? If not, why not?

French:

We will be revisiting the basics before moving onto to the following topics: 'Getting to know you' and 'All about me'.

Can you remember how to count in French? Could you answer some maths questions written in French?

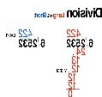
In **LITERACY** and **GUIDED-READING** we are looking at the Iron Man by Ted Hughes and the accompanying poem by Brenda Williams, with a view to writing our own interpretations of both. After this, we will be looking at tragic tales like 'Romeo & Juliet' and 'A Series of Unfortunate Events' to inspire our writing. **Can you find a story that has an opening chapter that hooks you in?**



In **NUMERACY**, we are looking at a range of topics that include: place value, the four operations, geometry and fractions. This will include some catch up sessions and investigations before moving on to more addition and subtraction, measurement and finally statistics.

Y5/6, can you use column method to add 23,189 to 16,427?

Y4, what value does the number 4 have in 1245?



Where in the World? (Yr 4/5/6 – Autumn Term)

PHSE:



As we have all experienced the difficulties and hardships of the lockdown process, I thought it would be a great opportunity to look at mental wellbeing, staying positive and mindfulness. Hopefully, this will give us all a better understanding of our own mental health, and some coping mechanisms to use when we are struggling.

SCIENCE: States of Matter and The Water Cycle.

We will be studying the difference between solids, liquids and gases, and the process by which materials move between these states. This topic then leads us nicely onto The Water Cycle.

What are some of the unique features of water? What is a liquid? If sand shares the same properties as water, is it not a liquid???

Please remember to continue to support your child by discussing the books they are reading. Also, please ensure they complete their Spelling and Sentence books, and check that they are completing their homework.

Thank you for your continued support.

Badger Class Timetable

	8.45	8.55	9.00	9.15	10.15	10.30	10.45	11.00	11.40	12.00	1.00	1.15	1.15 – 3.15pm		
Mon	Morning activities	Registration	Assembly	Maths 9.15-10.15		Break	SPAG	English		Lunch	Talking Maths	Handwriting	Library. Ind Reading.	PHSE	
Tues	Up-Marking	Registration	Maths 9-10.15	Topical Assembly		Break	SPAG	English		Lunch	Talking Math	Handwriting	Guided Reading	Science	
Wed	Up Marking	Registration	Maths 9-10.15	Singing Assembly		Break	SPAG	English		Lunch	Talking Maths	Handwriting	Guided Reading	Geography	
Thurs	Morning activities	Registration	Maths 9-10.15	Word of the week. School Council.		Break	SPAG	English		Lunch	Talking Maths	Handwriting	P.E		French
Fri	Ind Reading	Registration	Celebration Assembly	P.E.		Break	SPAG	English		Lunch	Talking Maths	Handwriting	Science/Geography/ICT		Classroom Activities.