

Year 5 – Autumn 2

These activities are designed to give you ideas of activities to do at home with your families or independently, to support your learning at school. Please choose three to complete this half term. We can't wait to see your creativity!

Science	English	Maths	Art
What do you know about reversable and	In English, we are learning how to write	This term in Maths we will be looking at	Create a colourful piece of artwork to
irreversible changes?	balanced arguments.	methods for multiplying and dividing	represent a mountain from the world.
	Think about a topic you feel	larger numbers.	·
Visit Properties and change of materials	passionately about – try and argue		
- KS2 Science - BBC Bitesize	both side of the argument. Write a list	Use this website as a revision tool:	
	of "for" and "against" statements for	https://www.bbc.co.uk/bitesize/topics/z36tyrd	
To learn about chemical reactions and	both and see if you can practise saying		
reversible changes	them to someone at home!	practise these methods at home with	
		data we've learnt from our lessons on	
	-	mountain ranges.	
Computing	Geography	PE	Spanish
		Basketball	
Coding	Research Project:	A quick change of speed or direction	
Maliananananan	The Seven Summits	can be used by an attacker to get free	at home. Remember to come in and
Make your own game!		to receive a pass when being closely	share with me what you have learnt!
Follow this link to access The Game Lab	The Seven Summits are the highest	marked by a defender.	
	mountains of each continent.	Have a game of tag with friends and/or	
Projects - Code.org	Can you complete your own Research	people at home.	
	Project on these famous mountains	Focus on dodging the tagger by	
Here, you can use your CODING skills to	- What are they called?	changing your direction or speed. This	
make your own versions of classic video	- How high are they?	can be done as follows:	
games	- Where are they?	• Have a low body position (knees bent).	
	- Why are they so difficult to	Plant one foot and use the powerful wurstes in your log to push off with the	
	climb?	muscles in your leg to push off with the	
		outside of your foot in a	
		sideways direction.	