

Dear Parents and 2nd class boys and girls,

It's our last full week of home school woo hoo 😊😊😊 Well done on all your amazing work up until now I am so proud of you all. I've put some activities together for this week to finish our books but they are completely optional even if you get some reading and Maths done every day, that's brilliant 😊

Monday 15th June:

Maths: Busy at Maths Area Pg 148+149 (I will send a picture of activities and answers)

Busy at Maths Shadow Book: Pg.50-52 for this week if you have time

Gaeilge: Watch Cúla 4 Cartoons www.cula4.com

English: Jolly Grammar Book: Don't worry about Spellings for this week but complete pg 70 if you have time. Read a chapter of your book.

Music: <https://www.youtube.com/watch?v=uh4dTLJ9q9o>

Geography: This week we will be learning about Volcanoes, here is a video link about volcanoes that you can use throughout the week.

<https://www.youtube.com/watch?v=3Jxeh-yAXek>

Kahoot Quiz:

https://kahoot.it/challenge/09027048?challenge-id=0473b64d-dc08-488b-9ae7-aba498a86c48_1591907644210

Game PIN: 09027048

Tuesday 16th June:

Maths: Busy at Maths Area Pg 150+151

English: Jolly Grammar Book: Complete Pg 71. Read a chapter of your book. Complete Volcanoes wordsearch.

Literacy Shed Challenge:

<https://www.literacyshed.com/partly-cloudy.html>

What baby animals did Gus the grey cloud make? How does it affect the weather when Gus is upset? How does Peck the stork find a solution to his problem? Give the story marks out of 10?

Science: Make your own volcano, see the experiment below or use this link

<https://www.pinterest.ie/pin/228768856059794057/>

Kahoot Quiz:

https://kahoot.it/challenge/05418442?challenge-id=0473b64d-dc08-488b-9ae7-aba498a86c48_1591907946090

Game PIN: 05418442

Wednesday 17th June:

Maths: Busy at Maths Subtraction 4 Pg 152+153

English: Jolly Grammar Book: Complete Pg 72. Read a chapter of your book

Kahoot Quiz:

Don't worry about your score, this one is to learn more about volcanoes.

https://kahoot.it/challenge/0446754?challenge-id=0473b64d-dc08-488b-9ae7-aba498a86c48_1591908319956

Game PIN: 0446754

Thursday 18th June:

Maths: Busy at Maths Subtraction 4 Pg 154+155

English: Jolly Grammar Book: Complete Pg 73. Read a chapter of your book

Literacy Shed Challenge:

<https://www.literacyshed.com/for-the-birds.html> What does this video tell us? Does it have a message? Why are the small birds mean to the big bird? Do you feel sorry for the small birds at the end? Why? Why not? Give the story marks out of 10.

Art:

Volcano Art ideas



Kahoot Quiz:

https://kahoot.it/challenge/03840307?challenge-id=0473b64d-dc08-488b-9ae7-aba498a86c48_1591908634371

Game PIN: 03840307

Friday 19th June:

Maths: Busy at Maths Look Back Pg 156

English: Read a chapter of your book

Kahoot Quiz:

https://kahoot.it/challenge/08146232?challenge-id=0473b64d-dc08-488b-9ae7-aba498a86c48_1591910100802

Game PIN: 08146232

Zoom: 11am

SPHE: Make a card for your Dad or Grandad for Father's Day and spoil them on Sunday ☺ Paint or colour your background and add the moon and stars with tinfoil. Make a ladder with lollipop sticks, add a picture of yourself climbing the ladder. Write your caption at the bottom Dad I love you to the Moon and back.



My email is msdalymell@yahoo.com if you have any questions and I would be delighted to receive pictures of your work.

Thanks, Ms. Daly

Make Your Own Volcano Science Activity

You will need:

1. Washing up liquid
2. Vinegar
3. Plastic cup
4. Bicarbonate of soda
5. Red food colouring



You could build a paper mache volcano and put the cup inside it for extra effect!

Method:

1. Fill your cup just over half full with water, add 3 teaspoons of bicarbonate of soda and give it a good stir until most of the bicarbonate of soda dissolves.
2. Add two drops of red food colouring and a good squirt of washing up liquid into the cup and once again give it a stir.
3. Make sure your volcano is in the kitchen or outside (or somewhere you don't mind making a mess).
4. Quickly pour in just under a quarter of a cup of vinegar and enjoy your very own volcanic eruption!

The science behind it:

You just made a chemical reaction! By mixing the acid (vinegar) and the alkali (bicarbonate of soda), bubbles of carbon dioxide (CO_2) were released like in a pyroclastic flow. A pyroclastic flow moves very fast and is extremely dangerous, whilst lava flows move slowly and aren't much of a threat.

Volcanoes

c o r e i b p v d e o r j e
c v i o a m a b s g l i e k
r a n a s a c t i v e d r f
u s g v t n z p l e c t u a
s o o l o t u e l a v a p m
t g f a u l t i u f e s t a
l x f o f e i j e u n c i g
u u i l r l u o x g t o o m
d o r m a n t q t o d n n a
a m e c f y a n i e h d o i
e y e a u h q u n t v u n e
w v o l c a n o c a n i t a
o p i m v i o b t w l t m k
c r a t e r h a o c a s h o

volcano	crust	extinct	
fault	core	vent	
mantle	sill	conduit	crater
ring of fire	lava	eruption	ash
active	dormant	magma	