

### Week 3 Suggested Timetable - KS2 lockdown or whole school closure

Monday – Friday
Record any of your work in your learning at home book
<p><b><u>English</u></b></p> <p>Year 3: The BFG narrative writing Lessons 10 - 15 Oak National Academy *Please send me the next section of your writing*</p> <p>Year 4: The Jabberwocky narrative writing Lessons 10 – 15 Oak National Academy *Please send me the next 2 sections of your writing*</p>
<p><b><u>Guided Reading</u></b></p> <p>Download and print the KS2 <b>Oddizzi Volcanoes pack</b> from class 3's page. Read through it independently, then with an adult or older sibling identifying any unknown words and checking that you understand the information. Finally, complete the written pack.</p> <p>If you have 'From Eruption – The Story of Volcanoes' stuck into your Learning at home book, please complete this <b>instead</b>.</p> <p>Complete Lesson 2 of English - Reading for Pleasure for your year group from Oak National Academy.</p>
<p><b><u>Spelling, Grammar and Punctuation</u></b></p> <p><b><u>Spelling</u></b></p> <p>Continue to learn your spellings for the week – we are now on Spring 1. They can be found <a href="#">here</a>.</p> <p><b><u>Grammar</u></b></p> <p>Complete the 2 prepositions activities uploaded on class 3's page. There is also a 'guidance for parents' sheet. Can you then write some sentences in your Learning at Home book using the new prepositions you have learnt, but adapting them and applying them to your volcanoes learning this week?</p> <p>Example prepositional openers: Underneath the surface, Due to the heat,</p> <p><b><u>Punctuation</u></b></p> <p>Watch the video <a href="#">here</a> on BBC Bitesize to revise the different ways to use commas in sentences. This is something I know you all find quite tricky so it is a useful reminder. Then complete the activity and quiz.</p>
<p><b><u>Maths –</u></b></p> <p>Year 3: Fractions Lessons 10 - 15 Oak National Academy There are further resources on BBC Bitesize and links to some other age-related resources and worksheets on fractions <a href="#">here</a>.</p> <p>Year 4: Working with Fractions Lessons 10 - 15 Oak National Academy There are further resources on BBC Bitesize and links to some other age-related resources and worksheets on fractions <a href="#">here</a>.</p>

Both year groups can also find fractions problem solving [here](#)

**Science**

Complete 3 lessons from the year 4 unit Rock Cycle.

**Design and Technology**

Follow the instructions [here](#) to create your own erupting volcano.

**\*This task needs adult support and supervision\***

\*Please send me photos or videos of this activity, if you get chance to do it – I would love to see it!\*

**Geography**

Access the year 3 unit on Oak National Academy Mountains, Volcanoes and Earthquakes. Complete 3 lessons.

**Pobble 365**

Access [this specific Pobble 365 activity](#) based on Volcanoes. Follow the instructions on the page to complete the rest of the story, answer the questions, take the sentence challenge and draw the suggested picture.

\*Please send me this work\*

**PE**

Take part in PE with Joe Wicks 3 times this week.

**General information and further links**

Remember the look, cover, say, write, check method that I have taught you to practise independently for your spellings.

Complete at least 20 minutes per day on Doodle if you have an account.

Practise the times tables you need to focus on.

Read your reading book for at least 20 minutes per day.

If anyone has completed all of the work set, or would simply like a change of activity, further tasks, including some practical activities, quizzes and games, can be found by clicking on the subject tabs on class 3's Learning at Home page (labelled French, Art and Design, for example). Please do make sure that you use these tabs alongside the work on the timetable, not instead of, however.

Feel free to access further English and maths practice worksheets at [Classroom Secrets home learning packs](#) which will all support your learning.

If you search BBC Bitesize or on other websites, please may I ask that you search for content related to our units/topics to ensure you are covering what you need to learn this term (search rocks in science, volcanoes in geography for example not Egyptians in history as that is next year's topic.)