

YEAR 3 AFTERNOON TASKS

MONDAY 8 MARCH

TOPIC/SCIENCE

Research information and make notes on the three main rock types: igneous, metamorphic and sedimentary.

Find out how each type was formed and in what sort of places they are likely to be found.

TUESDAY 9 MARCH

SCIENCE WEEK

Set up and carry out some simple, comparative and fair tests, making predictions for what might happen.

Read the information about erosion linking to the pebble book and carry out an investigation.

WEDNESDAY 10 MARCH

Make a Mother's Day card for someone who cares for you.

Complete the Mother's Day writing sheet.

THURSDAY 11 MARCH

TOPIC/ICT

Classify, compare and contrast different types of geographical feature

Investigate volcanoes and create fact files about them. Find out information about it, including its location, size, type, status and date of last eruption.

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.

Use the volcano facts to create a database about volcanoes.

Input the data carefully and then find specific information from the database.

FRIDAY 12 MARCH

SCIENCE WEEK

Challenge to find the answers to the waste fact challenge questions.

PSHE

Coming Back to School sheets available

P.E. try to do some exercise every day

Try the March Active Calendar as a family or any of the other links from previous weeks

https://www.youtube.com/watch?v=XK_dNxXEs4E 10@10 workout with active school hero

<https://www.youtube.com/watch?v=oDDqt6tm6cc&list=PL6gGtLyXoeq9x1LWHPUs94TB8HQZfGoCq&index=13> DDmix

<https://www.youtube.com/channel/UCAxW1XT0iEJoOTYlRjn6rYQ> Joe Wicks YouTube Channel

[Super Movers](#) are a great way to keep active.

Let's Get Kids Moving <https://www.youtube.com/channel/UCokO71NW3TgndaSNyHIqwtQ>