

Year 3/4 Homework

Please complete a minimum of two tasks per half term. You may present your work in any way that you wish. We look forward to seeing some of your amazing creations! Have fun!

| | Task option 1 | Task option 2 |
|-------------------|--|--|
| Remember | Find out the locations (roughly) of five volcanoes on a map. | Compile a "Top 10" of fascinating river facts. |
| Understand | Find out what the word tsunami means and the different things that can cause one. | Collect information about a local river e.g. its stage, origin of its name, its source and its importance to the locality. |
| Apply | Why did the Icelandic volcano Eyjafjallajökull cause problems for flights in and around northern Europe in 2010? | What are stalactites and stalagmites? Present your findings in any way you wish. |
| Analyse | How are earthquakes measured? | Investigate an international river (eg The River Nile). What can you discover? |
| Evaluate | Could a volcanic eruption have any benefits? (Maybe think about Hawaii and some of the Spanish islands.) | How can water generate power? What are the advantages and disadvantages of hydro-electric power? |
| Create | Create your own version of a volcanic eruption and film it! | Design a "Save water" poster/leaflet using persuasive language and catchy slogans. |