Central Idea

This statement ties the learning together to create connections and provide a context across pupils' knowledge.

Natural disasters impact the physical world. Words in blue do not link to the central idea.

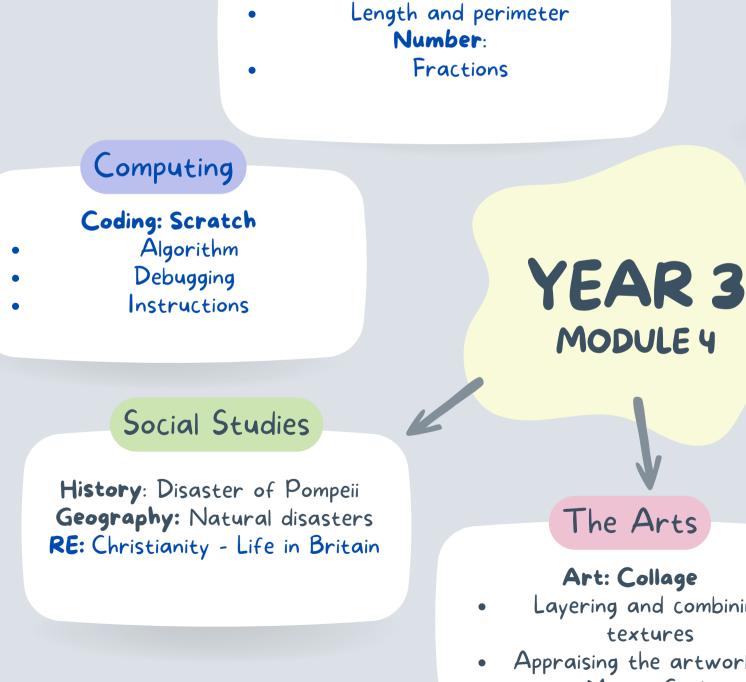
Maths

Measurement:

Lines of Inquiry

These inquiries are the phases of learning that take place, supporting the children to develop their understanding of the central idea.

- I. The cause of volcanoes and earthquakes (causation).
- I. Why Pompeii is such a wellknown historical event (perspective).





Falling out with friends **PE:** Swimming • Competently swim at least 25m, use a range of strokes and perform

self-rescue

Science

Rocks:

- Comparing different types of rocks
- Explain how fossils are formed
- Explain how soil is made

English

Text: 'Escape From Pompeii' by Christina Balit Writing Outcomes:

Non-chronological report - Natural disasters Newspaper report - Mt Vesuvius eruption

Layering and combining textures Appraising the artwork of Megan Coyle

Apps

Spelling Shed TTRS NumBots LanguageNut



- Bettshanger Country Park -Dino expedition
- Warden Point, Isle of Sheppey
- Allhallows beach

Get Creative

- Use a variety of different materials, create a collage
- Make your own wind vane or rain gauge
- Plant some different fruits or • vegetables



Home Learning **Opportunities**

Action

- · Check on the BBC Newsround website to keep updated with events around the world.
- Make some changes that will help the planet, e.g., walk to school.

Look Out For

• Fossils: Is there any evidence of the past hidden in the local areas?

Websites

BBC Bitesize: The Natural World Britannica Kids: Natural

disasters

In the Car

- Listen to the radio Have their been any recent natural disasters?
- Sing times tables
- Practise weekly spellings

Get Outdoors

- Hunt for fossils on the beach like Mary Anning
- See how many different types of rocks you can find
- Investigate where the most fertile soil is in the local area

IT

Research ways that human actions impact on the climate • Practise creating algorithms on scratch using your Google login