STONEHAM PARK PRIMARY ACADEMY

YEAR 3/4

AUTUMN TERM 2024

ROCKY THE FINDOSAUR

ENGLISH

- Use simple organisational devices – headings and sub headings
- Non-narrative materials uses simple organisational devices
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- Use an increasing range of sentence lengths and structure
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- Plan writing by discussing writing similar to understand structure vocabulary and grammar
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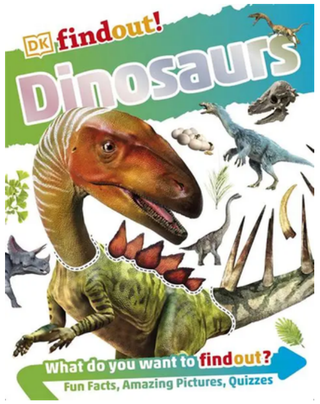
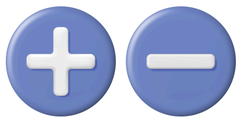
- Organise paragraphs around a theme

Outcome
Information text

KEY TEXT



MATHS



- Bonds to ten, twenty and one hundred.
- Addition and Subtraction

- To compare and group together different kinds of rocks on the basis of their appearance and simple physical properties
- To know and describe in simple terms how fossils are formed when things that have lived are trapped within rock
- To recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago
- To know that soils are made from rocks and organic matter
- To compare and group materials together, according to whether they are solids, liquids or gases

Your paragraph text

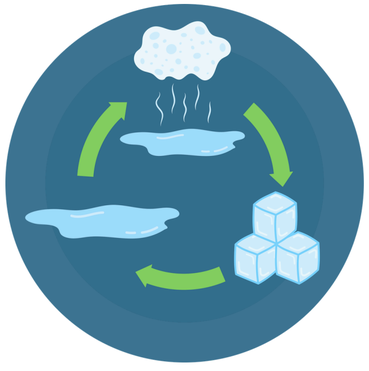
WIDER CURRICULUM AND PROVISION

"Rocky the Findosaur" is a thematic unit based around rocks and fossils, with a key focus on science.

We will learn about different types of rocks, and investigate their properties.

This theme also takes in solids, liquids and gases through focusing on Mount Vesuvius, which is where Rocky spends his time exploring.

We will investigate the temperature at which a solid turns into a liquid and how a liquid can turn into a solid and a gas!



STONEHAM PARK
PRIMARY ACADEMY

PSHE

Physical, Emotional and Mental wellbeing

- Know and understand the difference between physical, emotional and mental health
- Develop self awareness

SPANISH

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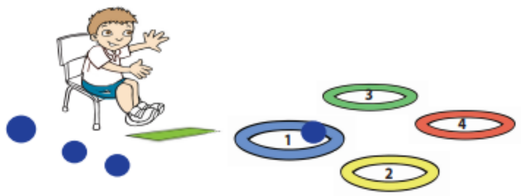
- Year 3 –Animals
- Year 4 – My Family

PE

Leadership and Boccia

- Leadership Lead and play games Create our own games and teach to a small group

- Boccia Develop aiming skills



Vocabulary

Geology
The study of the physical structure of the Earth
Rock
A solid mass made up of minerals
Palaeontology
The study of plant and animal fossils
Fossil
Remains of a plant or animal from a long time ago, found embedded in rock
Permeable
Material that allows water or gas to pass through it
Soil
Top layer of the Earth contains different elements such as organic matter, sand, clay, stones.
states of matter
Matter is used to describe what everything is made from
Everyhing is either a solid, liquid or gas.
Some things can change states by heating or cooling
evaporation
The process of turning from a liquid to a gas
condensation
The process of changing from a gas to a liquid