

Humanities

- Geography— looking at climate change including, Frozen worlds and the impact of human activity on the planet
- History of global warming, past, present and future
- Weather and climate including extreme weather
- Renewable energy and resources

Expressive Arts

- Study of Olafur Eli-
asson
- Working to develop our skills with colour, in particular water colour technique
- Music appreciation

SPAG/ Spellings

- Spelling: homophones
- Challenge words
- Hyphenated words
- Prefix and suffixes

Maths

- Multiplying and dividing fractions
- Fraction and decimal equivalents
- Percentages
- Percentages as fractions
- Decimals

Year 5 Summer 1 Climate Change

STEM

- Atmosphere
- Gases in the atmosphere
- Working scientifically
- Greenhouse effect
- Future foods and clothes

English

- Reading Floodland
- Focus on quality writing
- Narrative development
- Use of parenthesis

RE

- Muslim faith

PSHE

- Changing Me

PE

- Cricket
- Athletics

French

- Food /shopping
- Sport/ Activities
- Opinions
- Revision of numbers



Well-being

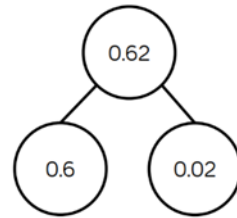
Community

Wider Life Opportunities

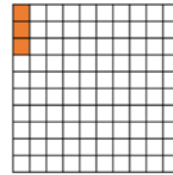
Outdoor Learning

Maths

- Multiplying and dividing fractions
- Fraction and decimal equivalents
- Percentages
- Percentages as fractions
- Decimals



What fraction is shown in both representations?
Can you convert this in to a decimal?



The fraction $\frac{\square}{\square}$ is the same as the decimal _____

Key dates

- Parents' evenings May 4th & 6th
- End of term is Thursday 27th May
- Friday 28th May Inset Day
- Beginning of Summer term 2 is June 7th

English

- Reading Floodland.
- Hot seating for character profiles.
- Guided Reading will be based on the class book. Skills will include retrieving information, inference, understanding new vocabulary, prediction and summarising.
- Brackets, dashes, commas for parenthesis.
- Complex sentences.
- Building cohesion across paragraphs, including change of place, time and action to link ideas.

Key Vocabulary

Blanket earth, carbon cycle, carbon footprint, coral bleaching, ice sheet, ocean acidification, permafrost, pH, sea-level change, stratosphere, tipping point.



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