

'Beautiful' work

Work to share with external audience

Mathematics Y1:

1. Growth mindset in Maths (Youcubed resources)
2. 2D and 3D shape
3. Addition – add by counting on, number bonds to 20
4. Subtraction – crossing ten
5. Place value – numbers up to 50, tens and ones
6. Place value – compare and order numbers to 50

Mathematics Y2:

1. Growth mindset in Maths (Youcubed resources)
2. Multiplication and division – make and add equal groups
3. Multiplication and division – arrays, 2 and 5 times tables
4. Multiplication and division – sharing, grouping, divide by 2, 5 and 10
5. Statistics – tally charts, pictograms
6. Statistics – draw and interpret pictograms, block diagrams

Real life maths:

Counting penguins!
Statistics – data collection about our favourite things

Science:

Melting and freezing (investigate and experiment)

Life cycle of a penguin

Animals that live in Antarctica

Music:

Charanga – I Wanna Play in a Band!
Body percussion

Computing:

Collecting and presenting data
Purple Mash – 2Count, 2Graph

Geography:

The polar regions – Antarctica and Arctic

Topic Title:

Frozen! (Polar regions)



History:

Ernest Shackleton – Antarctica exploration

Art/D&T:

Collage penguins

Drawing animals from observation

Experimenting with cool colours

Extended Writing:

Penguin fact file

Keeping Safe and Healthy:

Mental health and wellbeing
Keeping safe and managing risk

English:

Fiction – Adventure story

Lost and Found (Oliver Jeffers)

Write own version of story with penguin arriving at school!

Grammar: CFFS, adjectives, verbs

Non-fiction – Non-chronological report

Information texts about penguins

Grammar: Present tense, verbs

Spelling:

Y1: First 100 HFW.

Alternative pronunciations of phonemes

Y2: Adding -s or -es

Contractions

Homophones

* content of Topic will vary each half-term, different subjects may be taught discretely, also may not always have every subject each half-term– just need to cover altogether