English

Writing Click here to view curriciulm knowledge

Non-Fiction: ReviewNon-Fiction: Letter

- Poetry

- Fiction: Narrative

- Non-Fiction: Chronological Report

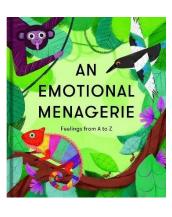
Reading Click here to view curriculum knowledge

Throughout the term we will have a focus on the novels, 'Nothing To See Here Yeti' and 'The Boy at the Back of the Class'. Alongside this, we will be also looking at a range of genres including: narratives, non-fiction texts linked to our big question and our history/geography topics, poems, song lyrics and picture books.

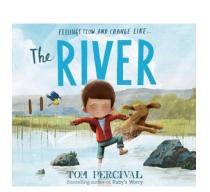
We will focus on the following skills:

- Draw on contextual evidence to make sense of what is read.
- Comment on and compare the language choices the author has made to convey information over a range of non-fiction texts.
- Identify and discuss the viewpoint in the text.
- Declare and justify personal preferences for writers and types of text.
- Justify inferences with evidence.
- Make predictions based on details stated and implied.









Maths

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Multiplication and Division:

- $\boldsymbol{\cdot}$ recall multiplication and division facts for multiplication tables up to 12
- × 12
- use place value, known and derived facts to multiply and divide mentally, including: multiplying by 0 and 1; dividing by 1; multiplying together three numbers • recognise and use factor pairs and commutativity in mental calculations
- multiply two-digit and three-digit numbers by a one-digit number using formal written layout
- solve problems involving multiplying and adding, including using the distributive law to multiply two digit numbers by one digit, integer scaling problems and harder correspondence problems such as n objects are connected to m objects

Length, perimeter, and area:

- · Convert between different units of measure
- estimate, compare and calculate different measures, including money in pounds and pence
- measure and calculate the perimeter of a rectilinear figure (including squares) in centimetres and metres
- find the area of rectilinear shapes by counting squares

Fractions:

- · count up and down in hundredths;
- recognise that hundredths arise when dividing an object by one hundred and dividing tenths by ten.
- recognise and show, using diagrams, families of common equivalent fractions
- solve problems involving increasingly harder fractions to calculate quantities, and fractions to divide quantities, including non-unit fractions where the answer is a whole number
- add and subtract fractions with the same denominator

Science - Properties of Materials

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https://www.bbc.co.uk/bitesize/topics/zryycdm

Geography - Rivers

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https://www.bbc.co.uk/bitesize/articles/z7w 8pg8#zhtybat

History - Changes in Leisure

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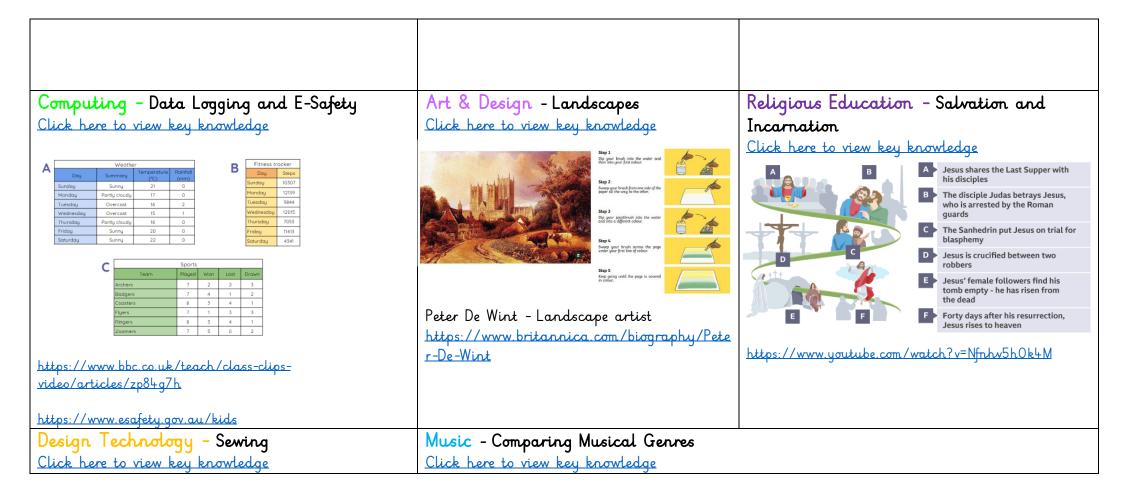




https://school-

learningzone.co.uk/key_stage_two/ks2_history/british_history/leisure_and_entertainment/leisure_and_entertainment.html

What does it mean to belong?



What does it mean to belong?





https://www.bbc.co.uk/bitesize/articles/zt43khv#zqxjp9q

Music Vocabulary

Dynamics

Greet of mont to far any)

Grescendo

PP P mp mf ff formation piano mezzo plano mezzo porte forte fortassimo

Tempo

1-120 beats per minute avec Guiden tom Sperd that the mass to plany de all reported and many formation and many for

https://www.youtube.com/watch?v=jD79wiJ 02k

https://www.bbc.co.uk/bitesize/articles/z4tj6rd#zxrsq2p

Personal and Social, Health Education (PSHE) - Computer Safety and British Values Click here to view key knowledge

Free resources you may wish to access at home: https://www.ldecision.co.uk/resources/kids-zone

