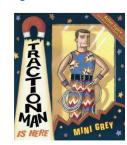
English

Writing Click here to view curriculum knowledge (KS1) Click here to view curriciulm knowledge (KS2)

- Fiction Description to inform.
- Fiction Narrative to entertain.
- Letter Writing
- Poetry to entertain. Diamantes





Reading Click here to view curriculum knowledge

Through themes of belonging and individuality:

- Pick out and discuss favourite words and phrases.
- Pick out features used to organise books.
- Compare the layout of different texts/books and discuss why they are set out in different ways.
- Increasingly familiar with wider range of stories & tales: Give an opinion about a character's actions, e.g. He is not a very nice character.
- Discuss the purpose that the writer is intending, e.g. The writer is giving us information, the writer thinks this is not fair.
- Discuss the use of present, past and progressive tenses in a text and why they have been used (Vocabulary, grammar and punctuation links in year 2).
- Comment on the choice of author's words to make a text funny, scary, exciting.
- Show awareness of the structure of different text types and begin to understand that they have different purposes: Recognise the openings and closings of different stories.
- Predict how characters might behave from what they say and do and from their appearance.
- Talk about and make some inferences about what characters might be thinking or feeling using clues in the text.
- Recognise and use the alphabet to help to locate information in some books.
- Discuss why certain words or phrases make a story funny, scary, exciting.
- Discuss the reasons for events in a story; use evidence to make simple reasoned conclusions.
- Discuss similarities between different fairy stories and traditional tales.
- Discuss the sequence of events and characters in books.
- Express a preference for a story or text from a selection of those that have been read aloud or read independently.
- dentify where language is used to create mood or build tension.

Maths

Click here to view curriculum knowledge

Place Value and Number:

Measure:

- Continuing to compare and sequence intervals of time and know the number of minutes in an hour and the number of hours in a day.
- Consolodating telling the time to O'Clock, ½ past and ¼ past the hour, showing and drawing these times on a clock face. Moving on, to tell and write the time to five minutes and draw hands on clock face to show these times.
- Solving simple problems involving time.
- Recognising and using £ and p symbols.
- Making amounts of money in different ways.
- Solving simple problems involving money.

Statistics:

- Collecting data using tally charts
- Drawing and interpreting block diagrams and pictograms

Addition and Subtraction:

- Continuing to consolidate: addition and subtraction bonds to 20;
 Bonds to 100 (tens); Add and subtract 1s and 10s; 10 more and 10 less
- Add and subtract 2-digit and 1-digit, two 2-digit numbers. number using concrete and pictorial representations.
- Show that addition of two numbers can be done in any order (commutative) and subtraction of one number from another cannot.
- Solve simple and more complex problems with addition and subtraction using concrete and pictorial representations.

. Multiplication and Division:

- Recall multiplication and division facts for the 2,5 and 10 x tables.
- Calculate mathematical statements for multiplication and division and write them using the multiplication (x), division (÷) and equals (=) signs.
- Solve simple and more complex problems involving multiplication and division.

Science - Materials

Click here to view key knowledge

What are materials?

https://www.theschoolrun.com/what-are-materials

Materials and their properties

https://www.youtube.com/watch?v=340MmuY_osY





Geography - Locational Knowledge The Four Countries of the UK

Click here to view key knowledge

Let's explore the UK:

https://www.bbc.co.uk/bitesize/topics/zyhp34j/articles/z4v3jhvhttps://www.bbc.co.uk/bitesize/topics/zp8r4xs/articles/zc3q2v4https://www.bbc.co.uk/bitesize/topics/zp8r4xs/articles/z2h98hvhttps://www.bbc.co.uk/bitesize/topics/zp8r4xs/articles/zxyj7ychttps://www.bbc.co.uk/bitesize/topics/zp8r4xs/articles/zkpkdp3



Geography

The World, comparing hot and cold countries.

Click here to view key knowledge

World Continents

https://www.youtube.com/watch?v=wYYakyS_HOg
Cities, towns and villages:

<u>https://www.youtube.com/watch?v=EUv2ID7031c</u>
Geographical Features:

https://www.youtube.com/watch?v=bcm5PeBbw4o



Computing - Programming (Beebots)

Click here to view key knowledge

A free app is available to download and play on digital devices.





BEATRIX POTTER

Art & Design - Landscape Painting

https://kids.britannica.com/kids/article/Beatrix-Potter/599838

Religious Education -

Islam - Life Journey

Click here to view key knowledge

How Muslims feel like they belong to their religion https://www.youtube.com/watch?v=H9U8T8x1AhQ

Christianity. Salvation

Click here to view key knowledge

The Easter Story

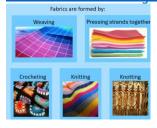
https://www.youtube.com/watch?v=Wnbo2AmS3OI

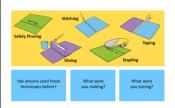
https://www.bbc.co.uk/bitesize/subjects/zyhbwmn

Design Technology - Learning about

different fabrics

Click here to view key knowledge





Music - Composer study, composing

Click here to view key knowledge

Benjamin Britten was an English composer, conductor and pianist. One of his famous compositions is *The Young* Person's Guide to the Orchestra. It was originally an educational piece meant to teach children about all of the different instruments in the orchestra.

Edward Elgar was also an English composer. One of his best known compositions is the Enigma Varitions. Elgar wrote the short musical variations to reflect the people around him



Explore the orchestra https://www.classicsforkids.com/music/instruments_orchestra.php

Eniqma Varitaions: https://www.youtube.com/watch?v=Zkklz0Vird4 The Young Persons Guide to the Orchestra: https://www.youtube.com/watch?v=hFFIrKZdSY

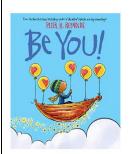
Personal and Social, Health Education (PSHE)

Computer safety
Relationships
Click here to view key knowledge

Free resources you may wish to access at home: https://www.1decision.co.uk/resources/kids-zone

Physical Education – Gymnastics, Games and Fitness

Click here to view key knowledge



https://www.youtube.com/watch?v=epVPOA6558U

Dribbling skills: https://youtu.be/WkhbInv1MeE

Gross motor activities with balls https://youtu.be/vORn-m2qXDM

Fitness Fun https://www.youtube.com/watch?v=vzA8wMx-gew