| English Core Texts: Mouse, Bird, Snake, Wolf - David Almond Use fronted adverbials accurately and to add detail. Use a comma after fronted adverbials Use a range of conjunctions, including when, if, because & although, to write sentences containing more than one clause. Use conjunctions, adverbs and prepositions to express time, place or cause. To use the past tense accurately. | PSHE How to treat each other with respect. • To know how our behaviour can affect others. • Understand what is meant by a right. • Understand what it meant by responsibility. | MathematicsNumber & Place Value• Round to the nearest 10• Round to the nearest 100• Round to the nearest 1000• Add up to four digits without exchanging.• Add up to four digits with exchanging.• Subtract up to four digits without exchanging.• Subtract up to four digits with exchanging.• Estimate• Check strategies |
|--|---|--|
| Design and Technology – Structures (Pavilions) To be able to design a stable structure pavilion. To be able to build frame structures that have support and are stable. To be able to select appropriate materials for the task. To be able to evaluate, edit and improve a design. | Year 4 Autumn Term 2 2023 Curriculum Coverage | <u>Geography – Rivers</u> • Where are the major rivers in the world? • What is erosion, transportation and deposition? • Why is the Volga River important to people? • Why are rivers important to people? • How do rivers shape the land around them <u>?</u> |
| Science - Teeth and Digestion Understand the function of teeth. Investigate what damages teeth. Explore the digestive system. Build a model of the digestive system. | RE – Why are festivals important to religious | <u>Computing – Programming</u> To be able to identify different parts of the computer and describe their role. To learn the structure of coding language in Logo. To input simple instructions in Logo. Use 2Logo to create letter shapes. To use and build procedures in Logo. |
| <u>French</u> To identify animals in French. To use previous learning to add to animals learning. | <u>communities (continued)</u> Identify a range of different celebrations. across a range of | PE To be able to pass and receive the ball and know how to travel in tag rugby. To create and apply attacking tactics during a game. |
| <u>Music – Exploring feelings when you play</u> I can rehearse a song and learn it from memory, both aurally and visually. I can follow musical direction either as a solo or ensemble. I can perform a piece of music to an audience. | religions. Describe what happen in these celebrations. Compare and contrast religious celebrations. | To know how to apply the basic rules of tag rugby and will be able officiate and manage games. <u>Dance</u> To be able to move in time to a piece of music. To create a phrase of dance moves to complete a sequence. |

Stunning Start

Our term will start with making props in preparation for our dance learning.

Fabulous Finish

Our term will end with us making links to our Charlie and the Chocolate factory learning. We will investigate chocolate, link our learning to nets of shapes and design and create our very own chocolate boxes.

Visits, Visitors and Important Dates

Maths Parent Workshop: Tuesday 31st October

Fire Safety Workshops Year R to Year 6: Wednesday 1st November

Remembrance Day: Friday 10th November

Anti-bullying Week: W/B 13th November

Diabetes Day: Tuesday 14th November

Children in Need: Friday 17th November

Road Safety Week: Monday 20th November

The Dogs Trust Assembly & Workshops: W/B 27th November

Scholastic Book Fayre: Monday 27th – Thursday 30th November

Parent Workshop Reading KS2: Wednesday 29th November

Christmas Fair: Saturday 2nd December

Christmas Jumper Day (Save the Children): Friday 8th December

EYFS Christmas Concert to Parents: Friday 8th December – AM

CRIBS Christmas Performance – Monday 11th December – AM

KS1 Christmas Performance - Tuesday 12th and Wednesday 13th December at 2pm

How you can help...

We hope this guide will help you to get further involved in your child's education. You could:

- Visit the local libraries for information and research purposes
- Search the internet and discuss any of our topics
- Look out for TV programmes/ podcasts to watch and/or record
- Find story books, poetry books, song books or newspaper articles related to topics
- Support your child **learn their spellings** and understand the meanings of these spellings
- Practise tables and related division facts on a weekly basis
- Use mathematics based websites to **play games** and support the topic your child is learning
- Listen to your child read on a regular basis and discuss their text
- Encourage your child to **bring in research from home** to share with the class/discuss their own personal experiences



Times Tables Rockstars:

Times Tables Rock Stars is a carefully sequenced programme of times tables practice with a rock star theme. It helps creates confident and competent maths learners by securing the foundation of quick multiplication and division recall. Encouraging children to take part regularly will help them in doing this.

Log on at https://ttrockstars.com/