

Maths

Following Powermaths- 4A.



Measure and Perimeter

Children learn about

- Kilometres
- How to work out the perimeter of a rectangle
- How to work out the perimeter of rectilinear shapes

Multiplication and Division

Children learn to:

- Multiply by 10 and 100
- Multiply by 0 and 1
- Divide by 1
- Learn the 6, 7 and 9 times tables
- Multiply and divide by 6, 7 and 9



DT- Fresh Food, Good Food

This project teaches children about food decay and preservation. They discover key inventions in food preservation and packaging, then make examples. The children prepare, package and evaluate a healthy snack.



P.E. Dance – Musicals

Children learn to perform a dance with a sense of character and timing whilst exploring use of levels and mirroring in composition

Science Sound

This project teaches children about sound, how sound is made and how sound travels as vibrations through a medium to the ear. They learn about pitch and volume and find out how both can be changed.



Invasion

Year 4
Autumn 2 2022

Geography Interconnected World

Children identify physical features in the United Kingdom and learn about the National Rail and canal networks.

Computing -Programming Problem Solving



History- Invasion

This project teaches children about life in Britain after the Roman withdrawal. Children will learn about Anglo-Saxon and Viking invasions up to the Norman conquest.



English



Teaching Reading:
Text discovery using 'The Super Six'; clarify, question, make connections, visualise, predict and summarise.

Writing –
Non-Fiction focus on writing Instructions.

Text to use -
Viking Voyagers by Jack Tite
Hot like fire and other poems:
Poems from the world is
sweet and hot like fire by
Valerie Bloom.

RE-Developing a deeper understanding of the Holy Trinity



Music-Charanga –Glockenspiel 2

Exploring and developing playing skills using the glockenspiel



PSHE Safe Relationships –
This project teaches children to be able to identify boundaries within a safe relationship.