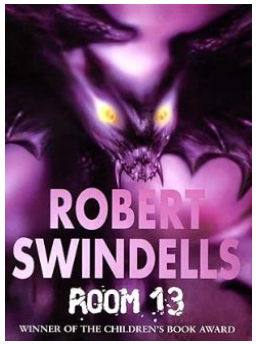
Curriculum Map – Oak Class

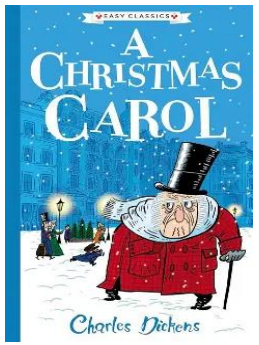
Wider Curriculum - Autumn Term Two

English

Persuasive Advert:
To know what features would be included in an advert. To know how to employ persuasive devices within my writing to be effective. To write effectively for the purpose and audience.

Retelling of a familiar story:
To know what features would be included in a narrative. To know how to employ cohesive devices within my writing to be effective.
To write effectively for the purpose and audience.
To include dialogue to advance action within a narrative.





PEOVER SUPERIOR

Care | Achieve | Believe

Spelling and Grammar

- *Modal verbs*
- *Coordinating conjunctions*
- *Subordinating conjunctions*
- *Using commas for clarity*
- *Formal vs informal*
- *Recognising appropriate vocabulary and structures*
- *Subjunctive form*
- *Colons for a list*
- *Using semi-colons effectively*

Maths

Numbers up to 10,000,000:
Understand the relationship between powers of 10 from 1 hundredth to 10 million, and use this to make a given number 10, 100, 1,000, 1 tenth, 1 hundredth or 1 thousandth times the size (multiply and divide by 10, 100 and 1,000).
To identify common intervals. Know and compare numbers up to 10,000,000. Cross the millions boundary when adding two values. To estimate numbers on a number line. Round to any integer. Divide powers of 10, from 1 hundredth to 10 million, into 2, 4, 5 and 10 equal parts, and read scales/number lines with labelled intervals divided into 2, 4, 5 and 10 equal parts

Fractions, Percentages and Ratio
To multiply a fraction by a whole number. To multiply an improper fraction by a whole. To multiply a mixed fraction by a whole. To find equivalent fractions. To use knowledge of equivalent fractions to order decimal numbers.

Multiplication and Division:
To use short division to multiply by one digit. To use short division. To multiply by a two-digit number. To use known facts to solve other calculations mentally. To divide four digit numbers by one and two digit numbers. To calculate decimal and fraction remainders when dividing.

Curriculum Map – Oak Class

Wider Curriculum - Autumn Term Two

Care | Achieve | Believe

Computing

This half term, Year 6 children will develop their coding skills by designing, creating and debugging their own computer programs using Purple Mash..
This half term, Year 5 children will learn about online reputation and how their actions online can shape the way others perceive them. They will explore the importance of creating a positive digital footprint,

Music

Love Music Trust: Learning to play the guitar
Christmas Carol Service Preparations

RE

Humanism: In this unit pupils will learn about the main beliefs of humanism. They will understand that humanists focus on reason and empathy to make moral decisions. Case studies will enable them to explore how humanists aim to live their one life as well and as meaningfully as they can.

PE

Sports Coaching Group This half term, children will develop their skills in invasion games, learning how to work effectively as part of a team.and **Swimming** Know how to swim competently, confidently and proficiently over a distance of at least 25 metres.

Science

This half term, children will explore the fascinating world of forces, learning about the different types of forces that act upon objects and how they affect the way things move. They will investigate forces such as gravity, friction, air resistance and water resistance, discovering how these forces can slow objects down, speed them up or change their direction. Link Scientist: Isaac Newton

DT

This half term, children will explore food, culture and seasonality, learning about how foods change throughout the year and how different cultures celebrate through food. As we move into Autumn and Winter, children will investigate a range of seasonal ingredients such as apples, root vegetables and festive spices, considering where food comes from and why eating seasonally can be beneficial.

PSHE

This half term, children will explore the exciting world of entrepreneurship, learning about the skills and qualities needed to turn ideas into successful businesses. They will investigate what makes a good entrepreneur, including creativity, resilience, teamwork, communication, problem-solving and leadership.

History

How did WW1 change Britain? To know who was involved in WW1 and what caused it. To know what life was like for soldiers during WW1 and women and children. To know how WW1 ended and how technology changed the way the war was fought.