

Destination reader

In our reading lessons, we will be focusing on the book 'The Lion the Witch and the Wardrobe'.

We will be using different strategies such as: Predicting, Making connections, Asking questions, Evaluating, Inferring, Summarising and Clarifying.



French

In French, we will be learning how to talk about Les vêtements (clothes) through our scheme 'Language Angels'.

Computing

In computing, we will be using PurpleMash and focusing on '3D Modelling'. We will be using computer design to create prototypes and packaging which fit a certain criterion.

Science

In science, we will be looking at everyday materials. We will be grouping them based on their properties including their hardness, solubility, transparency, conductivity, and response to magnets.

Term 2 Young Enterprise



English

In English, we will be exploring our key text, *The Lion, the Witch and the Wardrobe* by C.S. Lewis, focusing on how to create atmosphere through vivid description. We will then design and write our own instructions for making a delicious, sweet treat, before exploring persuasive writing techniques to create exciting advertisements that will tempt people to try our products.

RE

In RE, we will be focusing on 'Incarnation'. We will be asking the question 'Was Jesus the Messiah?'

Design and Technology

In design and technology we will be generating, developing, modelling and communicating our products through computer aided design. We will be designing our own products and packaging and also looking at key individuals in D&T who have helped shape the world.

Key vocabulary

Science

hardness, solubility, transparency, filter, substance, mixing, chemical.

RE Incarnation, Messiah, prophecies.

English/Topic

Imperative, time connectives, modal verbs, market, product, entrepreneur, business, profit, research, product.

Computing

CAD, modelling, 3D, viewpoint, Polygon, Net, 3D printing, template.

Maths

Multiply, product, numerator, denominator, equivalent, improper

Maths

In maths, we will be continuing with multiplication where we will be looking at multiples, factors and prime, square and cube numbers. Following on from this, our next unit will be fractions.

Thank you for your continued support.
Miss Martin, Mrs Ford and Mrs Jacobs

