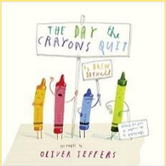
Curriculum Overview – Toys – Spring - Cycle B - Year 2

English

Book:
Traction Man' by Mini Grey
The Day the Crayons Quit' by Drew Daywalt



Outcomes:
Narrative
Instructions
Letter
explanations

Grammar:
Story language be used to move the narrative along: to signal time e.g. Later that day, once.
Co-ordination used to join sentences (and, but, or)
Apostrophes for possessive (singular)

Art & Design Technology

Art
Colour, shape and form.
Collage
DT
Textiles
To design, make and evaluate our own hand puppets.

Computing

Online Safety

Maze Explorers

Animated Stories

Mathematics

Money
Count money – pounds and pence
Choose notes and coins
Make the same amount
Compare amounts of money
Make a pound
Find change
Two-step problems

Multiplication and Division
Recognise, make and add equal groups
Use arrays
Grouping and sharing
Multiply and divide by 2
Doubling and halving
Odd and even numbers
Multiply and divide by 10
Multiply and divide by 5

Length and Height
Measure in cm and m
Compare and order lengths and heights

Mass, Capacity and Temperature
Compare mass
Measure in grams and kilograms
Four operations with mass
Compare volume and capacity
Measure in millilitres and litres
Temperature

Religious Education

Who is a Muslim and what do they believe?

RSHE

Belonging to a community
Belonging to a group, roles and responsibilities, being the same and different in the community.
Media literacy and digital resilience
The internet in everyday life, online content and information/
Money and work
What money is, needs and wants, looking after money

History

Significant person (LEGO inventor) Ole Kirk Christiansen

To learn changes within living memory.

How can we find out about the past?

What was my favourite toy when I was a baby?

How have toys changed within our living memory?

How have toys changed beyond our living memory?

What did Victorian toys look like?

Music

Charanga – Friendship Song

Ho Ho Ho

Science

Uses of Everyday Materials
To identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses.
To find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.

Geography

Physical Education

Dodgeball

Use evasion skills.

Football

Practise kicking at a target.

SMSC

Mother's Day

Easter