

Design and Technology

- Explore playground equipment and the materials used to make them.
- Learn about framework structures and how to make them stable.
- Design and make a swing for a play person.
- Evaluate the swing against the original design.

PE

- Dance
- Indoor Athletics

Maths

Year 1

- Subtraction within 10
- Ordinal numbers
- Shapes and patterns

Year 2

- Addition of two 2-digit numbers to 100
- Subtraction of two 2-digit numbers to 100
- Multiplication and division
- Multiplying by 2 and 3

PSHE

Celebrating differences

- Similarities and differences – Understanding bullying and how to deal with it
- Making new friends – Celebrating the differences in everyone

English

Year 1

- Fantasy Story – Lost in the Toy Museum
- Instructions – How to make a tube rocket
- Poems on a theme – What's in the box?

Year 2

- Fantasy Story – Lost in the Toy Museum
- Instructions – How to make a tube rocket
- Poems with a structure - Riddles

RE

- Christianity - Christmas
- What gift would I have given to Jesus?

Topic Start

- Toy Day – Bring your favourite toy to school

End Event

- Group presentation on how toys have changed since Victorian times.

Year One/Two

How are the toys we play with made?

Music

- Rhythm in the Way we Walk & The Banana Rap
- Rhythm, Reggae and Hip Hop

Computing

We are Treasure Hunters

- Solving problems using programmable toys

Science

Year 1

- Naming materials
- Properties of materials
- Testing properties
- Sorting objects

Year 2

- Identify uses of materials
- Compare the suitability of a variety of everyday materials
- Investigating materials
- Changing shape of materials

History

- My toys and my grandparent's toys
- Changes within living memory to childhood toys and stories
- Ole Kirk Christiansen (inventor of Lego) and his contribution to the development of toys
- Sequence toys from three different time periods
- Events commemorated through anniversaries – Guy Fawkes and Gunpowder Plot