

Maths

In maths we will be learning about addition, subtraction, shapes and pictograms.

Year1: We will be focussing on numbers to 20, looking at the place value of these numbers and learning the 'splits' for numbers up to 10 (ways to make them e.g. $3+7=10$).

Year 2: We will be consolidating our knowledge of numbers up to at least 20 and how to use a number line. We will be looking at how to add and subtract by crossing multiples of ten on a number line.

Science

Everyday materials

Sorting and naming materials.
Exploring how to change materials by heating and cooling.
Choosing suitable materials to make toys from.
Exploring how toys work.

English

Our role play area this term will be a toy shop.
Our text work will focus on Toy Story, Dogger and instructions for playground games.
In our writing and grammar work we will be focussing on what a sentence is and how to punctuate it correctly. Our phonics will focus on learning new phase 5 graphemes and applying these to our reading and spelling.

Toys

Past and Present

P.E.

Gymnastics (travelling and balancing on different body parts)
Games (hockey skills)

Art and Design

Mark making
Drawing toys focussing on line, texture and colour.

Design Technology

Mobiles
Designing and making a mobile for a baby

Computing

E- Safety
Rules for staying safe on line.
Keeping personal information safe.
How to treat people on line.

Music

Sounds Interesting
Exploring sounds.
Using body and percussion instruments.

P.S.H.E

New Beginnings
Creating class rules.
What makes a good learner?
What makes a happy classroom?

R.E.

Belonging
Why is belonging to God and the church family important to Christians?

History

What were toys like in the past?
Ours toys.
Parents and Grandparents toys.
Victorian toys.
Visit to Christchurch Mansion.