

Maths

We will be using our number skills to estimate answers to equations. We will then use this estimation knowledge to check answers to equations. We will learn more about time, to 15 and 5 minute intervals.



D&T

In Design and Technology we will be designing and making our own wheeled vehicle, thinking about axles. We will then evaluate our work and the equipment we chose to use.



This term our topic is
Moving on
In school we shall be
learning about...



History

In History we will be learning about different toys from the past and present. We will explore how they have changed since Victorian times by researching using books, the internet and looking at old toys. We will compare what they are made out of, how they are played with and how often they are played with.



PE

We will be playing lots of different team games, learning the skills of working as a team. We will also practise athletic skills, such as running, throwing and jumping, using javelin, hurdles and bean bags.



RE

In RE we will continue to explore sacred books and why they are respected. We will discuss teachings in some religious books such as the Torah, Qur'an and the Bible. We will discuss what can be learnt from these texts.

Science

In Science we will be learning about plants; how they grow and what they need to survive, thinking about the best conditions.

ICT

We shall be exploring, collecting and recording data in graphs using the Exel software. Also we will be experimenting with Google Earth and adding pins to different maps to locate specific places.

PSHE

We will be thinking about behaviour and how this can affect others. We will learn the difference between good and bad touch and who to talk to if we are worried about something.

Maths

Can you practise rounding numbers to the nearest 10?
Can you estimate answers to equations then check them using addition?
Can you practise telling the time?

This term our topic is
Moving On
Ideas for at home....



English

Read different Roald Dahl stories and answer questions about them.
Can you create your own story?

D&T

Can you research how wheels and axles are used so that wheeled vehicles can move?
Can you design your own wheeled vehicle?



History

Can you research different toys? Speak to your Grandparents or other family members and finding out what they used to play with?



PE

Practise throwing, kicking and catching skills as well as different team games.

ICT:

Can you create a graph using the Excel software at home.

Science

Can you plant and care for your own flower?
Or perhaps grow a fruit or vegetable?

