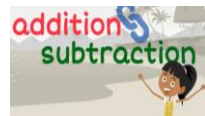


Year 3

Maths

**Addition and subtraction**-children will learn to add and subtract two numbers across 10 and 100. They will add and subtract two and three-digit numbers and estimate answers. **Multiplication and division**- use arrays, sharing, and grouping to find answers. Learn to multiply and divide using multiples of 2,3,5 and 10. They will also learn 4- and 8-times tables.

**MULTIPLICATION & DIVISION**  
 multiply times by  $\times$  product  
 divide twice by  $\div$  Area  
 quotient equal parts divide  
 half of goes in ratio



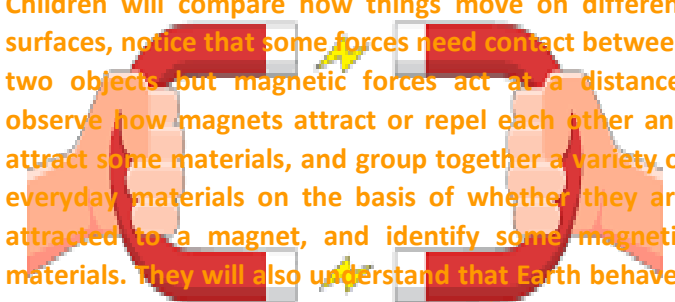
English – Winter’s Child

This is a beautifully illustrated book. The story follows a little boy who makes a friend to enjoy the winter snow with, only to find that their friendship is getting in the way of the changing of the seasons. Children will learn to write a fantasy story based on a fable and also to write in different points of view.



Science – Forces and Magnets

Children will compare how things move on different surfaces, notice that some forces need contact between two objects but magnetic forces act at a distance, observe how magnets attract or repel each other and attract some materials, and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials. They will also understand that Earth behaves like two magnets and discuss magnetic fields.

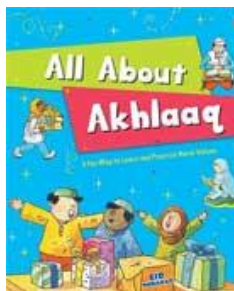


History – Ancient China

Pupils will be taught about the achievements of the earliest civilizations and overview of when the first civilizations appeared. Children will learn to compare ancient civilization, understand the location of the Shang Dynasty of ancient China, to create a timeline of the Shang Dynasty to understand Shang Dynasty's society, and religious beliefs.

Islamic Studies - Akhlaaq

Children will learn: Respecting people, manners of eating and drinking, manners of the masjid, good manners to parents and others, TV, music, games, and the internet, why Muslims perform Salah?



Quran & Arabic

Arabic: the children will learn about Hobbies and pets, numbers from 10 to 20, and they will learn to describe what they like to do during their free time.

Quran: Children will learn Surah Al Ghashiyya. In Tajweed children will learn the first rule of Noon Sakinah.



Art – African Art

Children will learn to use a sketchbook to research, collect and record, develop painting skills, create a multi-layered African landscape painting, create an African scratch painting. They will also learn to make silhouette landscape and improve their mastery of art and design techniques.

Computing- Creating media

Animation – stop frame animation

Learners will use a range of techniques to create a stop-frame animation using tablets. Next, they will apply those skills to create a story-based animation. This unit will conclude with learners adding other types of media to their animation, such as music and text.

PSHE- Jobs and Personal Goals

Children will recognise jobs that people may have from different sectors - e.g., teachers. They will understand that people can have more than one job at once or over their lifetime. Recognise common myths and gender stereotypes related to work, know how to challenge stereotypes through examples of role models in different fields of work e.g., women in STEM, and understand some of the skills needed to do a job, such as teamwork and decision-making.

Physical Education

Football

Play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending. Develop flexibility, strength, technique, control and balance. Use peer feedback to improve their own performance and offer ways that others can improve.