

Mathematics

Measure in grams and kilograms, comparing and using addition and subtraction.

Measure capacity and volume using millilitres and litres, comparing and using addition and subtraction.

Telling the time using seconds, minutes and hours.

Using pm and am and digital time.

Using pounds and pence, adding and subtracting to find change.

Finding a right angle.

Times tables quiz

Computing - events and actions in programs

Learning to move a sprite and navigate it in a maze. They will learn to use the pen down tool to draw lines and add features, such as blocks.

Design Technology

They will be explaining why food comes from different places around the world and the benefits of seasonal foods.

They will have opportunity to develop cutting and peeling skills and evaluate seasonal ingredients in a dish they make.

To design a mock-up using criteria.

Class 3

Science - Making connections

Recapping animals, including humans and rocks

Identify that humans and some other animals have skeletons and muscles for support, protection and movement.

Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties.

Working scientifically

English

Handwriting

Spellings

Guided Reading

Explore alliteration, questions and key features to write their own newspaper report.

Using direct speech from last term.

Geography

Exploring different types of settlements, land use, and the difference between urban and rural. Children describe the different human and physical features in their local area and make land use comparisons with Manchester.



Me and my place in the UK

RE

Hinduism

Modern Foreign Language

Research a new noun in French and determine its gender.

Build sentences to describe where something lives or does not live.

Use knowledge about language to solve a science-based puzzle.

Describe a food chain in French and write sentences to explain.

Physical Development

Fitness/Tag Rugby

Lunchtime activities

The music theme this term is 'Mayans':

Exploring how the inter-related dimensions of music can be combined to create an effect and compose and perform using the inter-related dimensions of music to reflect the rainforest.

Learning songs for the school play

Summer 2



PSHCE

Jigsaw piece - Changes

