## MATHS

- **Place Value** – Children will become more familiar with numbers up to 100. They will also identify the value of each digit in a number.
- **Addition and Subtraction** – Children will look at number bonds to 10, 20 and 100. They will also look at adding and subtracting 1-digit numbers from a 2-digit number.
- **Multiplication and Division** – Children will begin to look at making and recognising equal groups. We will then begin to look at our 2 times table, as well as doubling and halving.
- **Shape –** Children will explore 2-d shapes and look at lines of symmetry.

## ENGLISH

**If I were in charge of the world – Poetry.**

- Children will write their own 'In charge of…' poem.

**The Way Back Home – Oliver Jeffers. Science Fiction Narrative.**

- Children will write their own narrative using the same characters – The Martian gets stuck on earth and the boy must help him get home!

## SCIENCE – EVERYDAY MATERIALS

- **Materials and their properties** – Children will explore lots of different materials and use scientific vocabulary to describe their properties.
- **Where do materials come from**? – Children will explore how different materials are made.
- **Absorbent and stretchy materials** – Children will conduct investigations to explore different materials.
- **Changing Shape** – Children will find out different ways that a materials shape can be changed and conduct an investigation to explore it.

## HISTORY

- **What is the Moon?** – Children will explore and share stories from different cultures.
- **The Space Race –** Children will sequence the events of the space race.
- **Sequencing the life of an individual –** Children will find out about the life of Neil Armstrong and sequence his life.

# Who is the man on the moon?



**Memorable Experience**

Children will learn all about Neil Armstrong by participating in a Now Press Play! We will relive Neil's first steps on the moon and think about what it would be like to be a real astronaut!

## GEOGRAPHY

- **Physical and Human Features –** Get a rocket's eyes view! Children will look at images of Earth from up above. They will identify basic geographical features such as sea, ocean, land, island, forest, city and rivers.
- **UK Countries –** The children will begin to explore the countries and capital cities that make up the UK.

## SMSC

- **Being Me in My World –** There is a strong focus on all the initial class work of getting to know each other, class social bonding, introducing new systems and routines and creating a Learning Charter.
- **Who is a Muslim and how do they live? –** Children will explore key Muslim beliefs and practices and understand how these shape the lives and values of Muslims today.

## PHYSICAL EDUCATION

- **Throwing and Catching** – Children will develop their skills around throwing and catching before applying it to group games.
- **Real PE** - Children will be focusing on footwork and balance.
  They will need their PE kits in school at all times.

## COMPUTING

**Computer Art**

- Children will learn about a range of artists and the skills they use to produce their art work.
- Children will use a range of tools on the computer to produce different styles of art.
- Children will edit shapes and change the shade of a colour for effect.

## Art

**Drawing and Sketchbooks – Explore and Draw**

- Children are introduced to the idea that artists can be collectors: they go out into the world, look at things in new ways and bring things back to inspire their art.
- Children explore drawing and mark making, and think about how they can use composition to create their artwork.

## MUSIC

**Charanga Music – Pulse, Rhythm and Pitch**

- Children will listen and discuss a verity of genres.
- Children will listen to and learn to sing 'Music is in My Soul' and 'Hey Friends!'
- Children will play a glockenspiel alongside a piece of music.
- Children will improvise and compose their own work before performing it to their peers.

## SPECIAL EVENTS

NOW PRESS PLAY – NEIL ARMSTRONG.