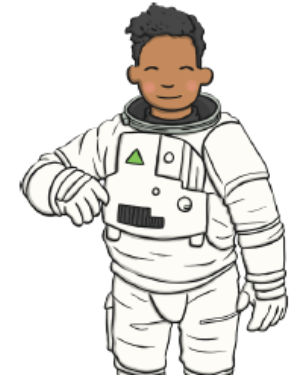




TOPIC LEARNING MAT

Year 1&2 Autumn 1 2024



THE BIG QUESTION:
What do you think makes a superhero?

Exciting Texts:
The First Moon Landing and Whatever Next

To Infinity and Beyond!

Home Challenge:
Create a 3D model of space.

We will be learning about: Neil Armstrong, seasonal changes, materials and their properties.

Key Vocabulary

Astronaut, Neil Armstrong, orbit, Pacific Ocean, Command Module, Lunar Module, Saturn V, Apollo 11.
Materials, opaque, transparent, translucent, reflective, flexible, rigid.

Sticky Knowledge

The first moon landing was on 20th July 1969.
Neil Armstrong, Buzz Aldrin and Michael Collins were in the rocket called the Saturn 5. It took them 4 days to reach the moon and when they returned, they landed in the Pacific Ocean.
Neil Armstrong's famous words: "It's one small step for man, one giant leap for man kind."
Women have also been to space! Valentina Tereshkova was the first woman in space and Helen Sharman was the first British astronaut.

Skills

- ⇒ Name materials and compare their properties.
- ⇒ Use the internet safely, following Internet safety rules.
- ⇒ Listen to other people and contribute own ideas.
- ⇒ Explain what went well when reflecting on their own work.
- ⇒ Order events on a timeline.
- ⇒ Name tools used in art/DT.