

Sports

Multiskills: agility, balance, speed,
Games: gymnastics

Adventurers Class

Topic: To infinity and beyond

English: text outcomes

Story retelling and writing

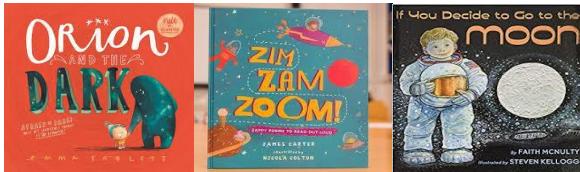
Poetry-rhyming words

Factual booklets

Letter writing

Lifecycle explanation

Instructions



Music



Experiment with, create, select and combine sounds; links to English journeys about Space.
Respond with music to represent nighttime artwork e.g. "Starry Night".
Use voices Use their voices expressively and creatively by taking part in the nativity.

History

To find out about the first moon landing.

Create timelines about space travel.

Investigate famous astronauts eg Neil Armstrong



Geography

Use world globes and atlases to investigate continents and oceans.
Find out about hot and cold areas of the world in relation to the Equator line and North/South poles.
Recognise the weather patterns in the UK.

Maths

Place value

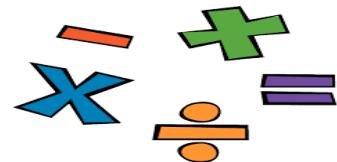
Addition and subtraction

Division and multiplication

Measuring

2D & 3D shapes

Fractions of shapes and amounts



PSHE

Families and Friendships
Safe relationships-staying privacy, getting permission
Respecting ourselves and others

DT

Moving owl puppets
Rocket cars



Computing

Computer skills: dance mat
Use technology purposefully to create, organise, store, manipulate and retrieve digital content.

Music



Art

Papier-mache worlds
Interpretations of "Starry night" by Vincent Van Gogh
Star constellations
Bonfire chalking
Printing



Science

Thinking scientifically: asking questions, observing closely, performing tests and gathering data.
Seasonal changes: Observe changes across the 4 seasons • Observe and describe weather associated with the seasons and how day length varies.
Animals, including humans: Find out about nocturnal animals and their habitats.