

Books to explore:

Aliens love underpants (Claire Freeman)

Whatever Next! (Jill Murphy)

Toys in Space (Mini Grey)

Can you find a non-fiction book about space in the library?

Scientific enquiry.

What if...?



What would happen if there was no sun?

How would this change the world?

What if gravity didn't exist?

How would this affect our lives?

History/Understanding the World

Who is Tim Peake and why is he important?

Who was Neil Armstrong? How did they change history?

Key Vocabulary

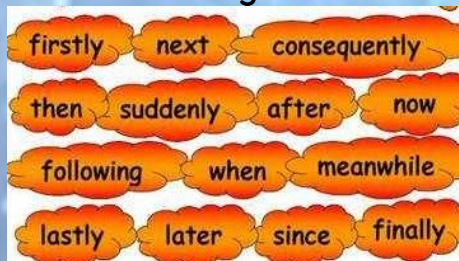
Rocket, spacecraft, moon, Apollo II (Reception)

Past, present, timeline, gravity (Year 1)

Reception and Year 1

Summer 1

Time conjunctions



Can you name all of the planets? (Reception)

Can you find out facts about the planets? (Year 1)









Weather and seasons

Can you name the four seasons? (Reception)

What weather would you expect to see in each season? (Year 1)

Key Vocabulary

Sunshine, rain, thunder, clouds, fog, lightning, snow, storm, hail, weather forecast

	<u>Cool space facts!</u>
	The sun makes up 99.86% of the solar systems mass.
	Neptune orbits the sun about once ever 165 years.
	Astronauts grow up to 3 and a half inches taller in outer space!
	Space is completely silent.
	There may be life on mars!
