

Titel:

Super Space

Dit namn:



Before Reading

Look and Predict

Look at the cover and the contents page.

Discuss:

What do you already know about space?

What can we find in space?

Which chapter sounds the most interesting?

What would you like to learn about space?

Think – Pair – Share

Talk to a partner:

Would you like to travel into space? Why or why not?

What do you think is the most amazing thing in space?

Do you think we know everything about the universe?

During Reading

Super Space

What can we see above us every night?

Do we know everything about space?

What does the book say can be found in space?

What is the universe described as?

The Sun

How many Earths would it take to fill up the Sun?

Is the Sun small or enormous?

How hot is the centre of the Sun?

What word would you use to describe the Sun?

The Earth

Where do we live?

What makes Earth different from other places we know about in space?

What does Earth have that humans and animals need?

Why are water and oxygen important?

Planets

What are planets?

How many planets travel around the Sun?

Are all planets the same size and colour?

Which planets have rings of rocks around them?

Moons

What do moons travel around?

What does the Moon travel around?

Why does the Moon sometimes look like a different shape?

Do all planets have the same number of moons?

Our Solar System

What is the Solar System?

How many planets are in the Solar System?

How many moons does the Solar System have?

What else is included in the Solar System besides planets and moons?

Stunning Stars

What is the night sky full of?

Approximately how many stars are there in the universe?

Why do stars sometimes look like they are twinkling?

What does the Earth's atmosphere do to the light from stars?

Grand Galaxies

What can stars group together to make?

Can galaxies have different shapes?

What do scientists think is at the centre of galaxies?

What can black holes do?

Magnificent Milky Way

What is the name of our galaxy?

How far are we from the centre of the Milky Way?

What shape is the Milky Way?

Can people sometimes see part of the Milky Way from Earth?

More to Explore

Is space small or huge?

Could you travel through all of space in one lifetime?

How much of the universe have we seen?

Why will there always be more to explore?

After Reading

Reading Comprehension

Answer in complete sentences.

1. What can we find in space?

2. About how many Earths would fit inside the Sun?

3. What two things does Earth have that humans and animals need to live?

4. How many planets travel around the Sun?

5. Which planets have rings of rocks around them?

6. What do moons travel around?

7. How many moons are in the Solar System?

8. Why do stars sometimes look like they are twinkling?

9. What can stars group together to make?

10. What is the name of our galaxy?

11. How far are we from the centre of the Milky Way?

12. Why will there always be more to explore in space?

Vocabulary

Match the word to the correct meaning.

Word	Meaning
1. atmosphere	a. something living things need to survive
2. oxygen	b. the gases surrounding Earth
3. black hole	c. the distance light travels in one year
4. light-year	d. an area in space that pulls objects towards it

Discussion Questions

Discuss with a partner or group.

1. Which fact in the book surprised you the most?

2. Which object in space would you most like to learn more about?

3. Would you like to visit the Moon? Why or why not?

4. Why do you think people continue to explore space?

5. What do you think scientists might discover in the future?

Activities

1. Design a Space Poster

Create a poster about one topic from the book:

- The Sun
- Earth
- A Planet
- The Moon
- The Solar System
- Stars
- Galaxies

Include:

- A drawing
- Three facts
- Labels

2. Space Fact Detective

Choose five chapters from the book.

Write:

- One interesting fact from each chapter.
- One new thing you learned.
- Your favourite fact.

Share your facts with a partner.

3. Create a Solar System

Draw the Solar System.



Include:

- The Sun
- The eight planets

Label everything clearly.

Write one fact about the Solar System.

4. My Space Journey

Imagine you are an astronaut.

Write 5–10 sentences about:

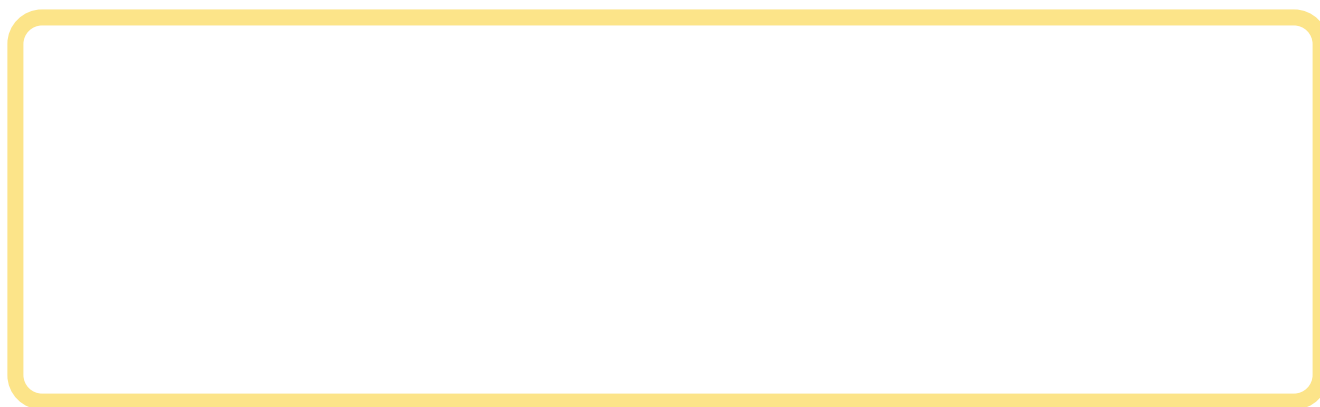
Where you travel.

What you see.

What surprises you.

What you discover.

Add a picture.



5. Space Quiz Creator

Create five quiz questions about the book.

Exchange your quiz with a partner and see how many questions they can answer.