

# Let's explore **SPACE**

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& Editra Hajdu





Have you ever looked up at the sky? High above our heads, the treetops and mountaintops, even above the clouds – that's where **space** begins. Where it ends, no one can tell you. Space is vast.

Hi, friends!

My name's **Lucy**, and I've always wanted to explore space. Once I set my mind on something, I like to get it done. Whether you are a girl, a boy or even a dog, I'd be glad of your company.

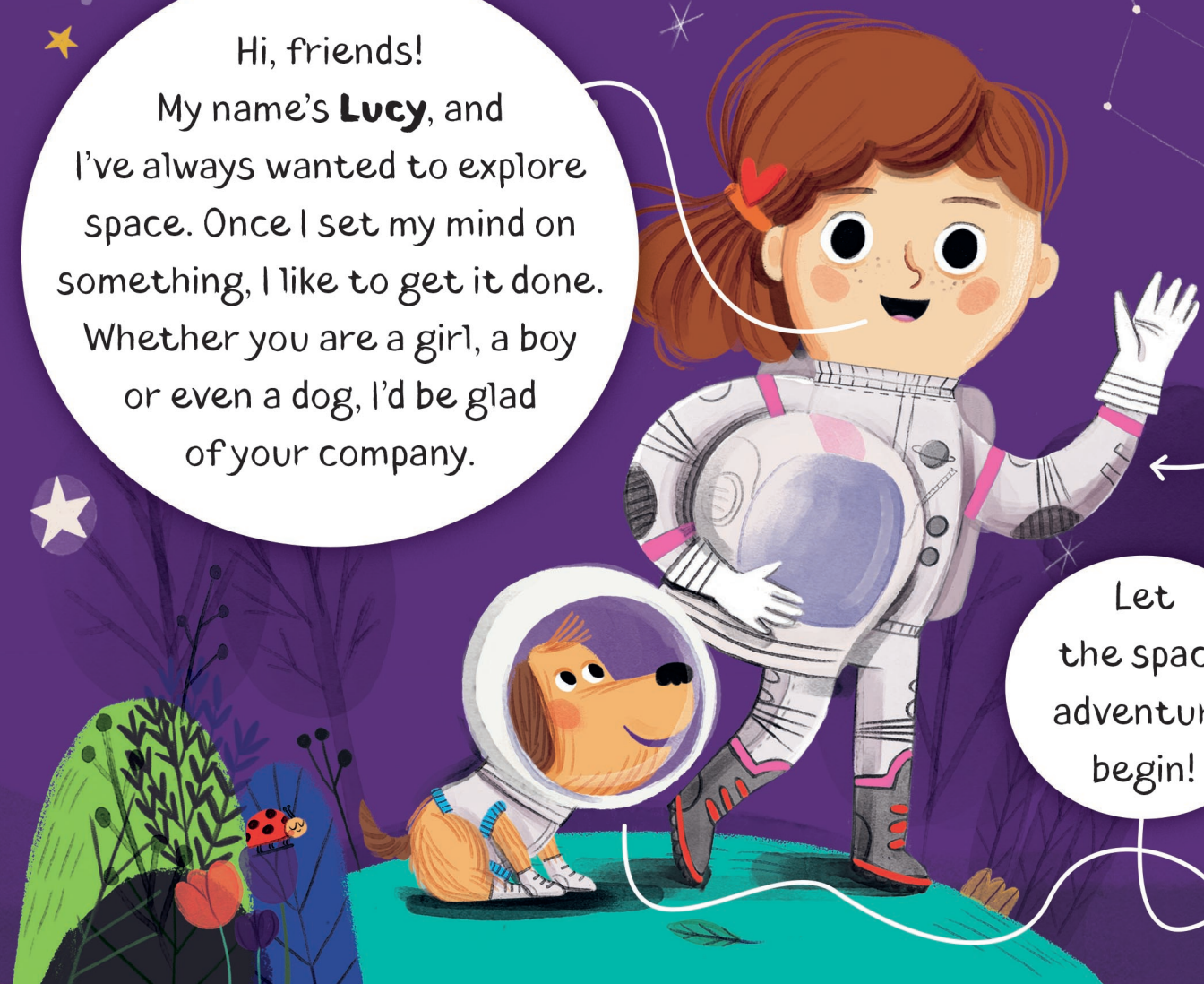
Let the space adventure begin!

We are protected by a **spacesuit**. Astronauts must wear one when they leave the warmth of the ship.

3 ... 2 ... 1 ...  
and into the  
skies we go!

Space?  
It's that  
way.

We'll travel  
into space on a  
spaceship. It's also  
known as a **rocket**.

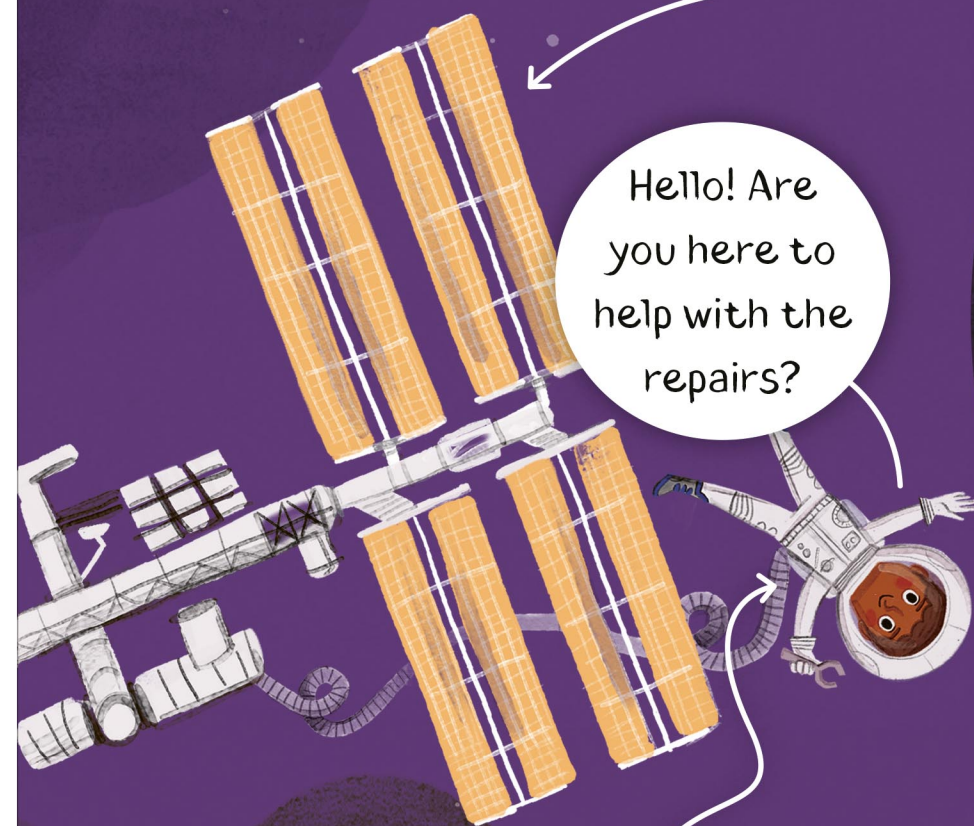






## LOOKING AT EARTH FROM ON HIGH

Yahoo! Up there, we may meet a few people – researchers and engineers – who are exploring space first-hand at the **International Space Station**. What a great height they see our planet from!



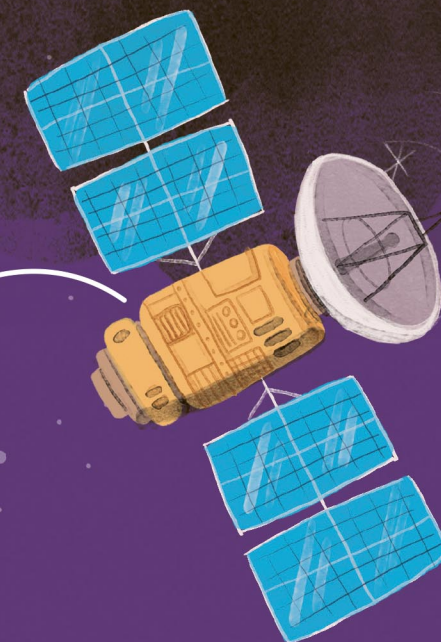
Hello! Are you here to help with the repairs?

Up here, there is no air at all. That's why we use **breathing apparatus**.



Beep ...  
beep ... beep ...  
bee-beep  
beep ...

We float in space as though in water. To keep us from flying away, we must be attached to a **strong rope**.





## UP TO THE MOON

Although humans have yet to land on another planet, they have succeeded in walking on the Moon.

The **Moon** travels around Earth and shines beautifully in the night sky. Its surface is barren: as there is no air or water, animals, trees and plants couldn't survive there.

Woof!  
I'm the first  
creature to  
bark on the  
Moon.

Maybe one day humans will establish a city here. If they do, what do you think it will look like?

When  
will humans  
land here?





## MYSTERIOUS DISTANCES

Space is infinite! So far, we know only a small part of it – but much of what we know is amazing!

First, there are **planets**. Imagine them as balls of coloured rock, gas or ice. Every planet is a little different. But all are enormous, and all orbit around stars.

Did you know that **comets** with glowing tails are made of ice and dust?

**Stars** are huge, heavy, scorching-hot balls. Their energy attracts everything around them. You can surely name one star – the Sun. We see other stars in the night sky.

Look, I'm flyyying!

Some people believe that other planets are home to aliens who travel in space on flying saucers.





INCLUDES  
A FUN  
POP-UP

# Let's explore SPACE

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& Edita Hajdu

Would you like to know what it's like in space?  
You would? Well, you're in luck – Lucy is about to go  
there, and she wants to show you all the equipment  
astronauts cannot do without. You'll see the surface  
of the Moon from up close and learn about planets,  
stars and satellites. Maybe you'll even bump into  
some aliens ... This playful pop-up book is for all  
curious adventurers aged 3+ who wish  
to know about space.



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WARNING:  
Choking hazard.  
Not suitable for children  
under 36 months.

