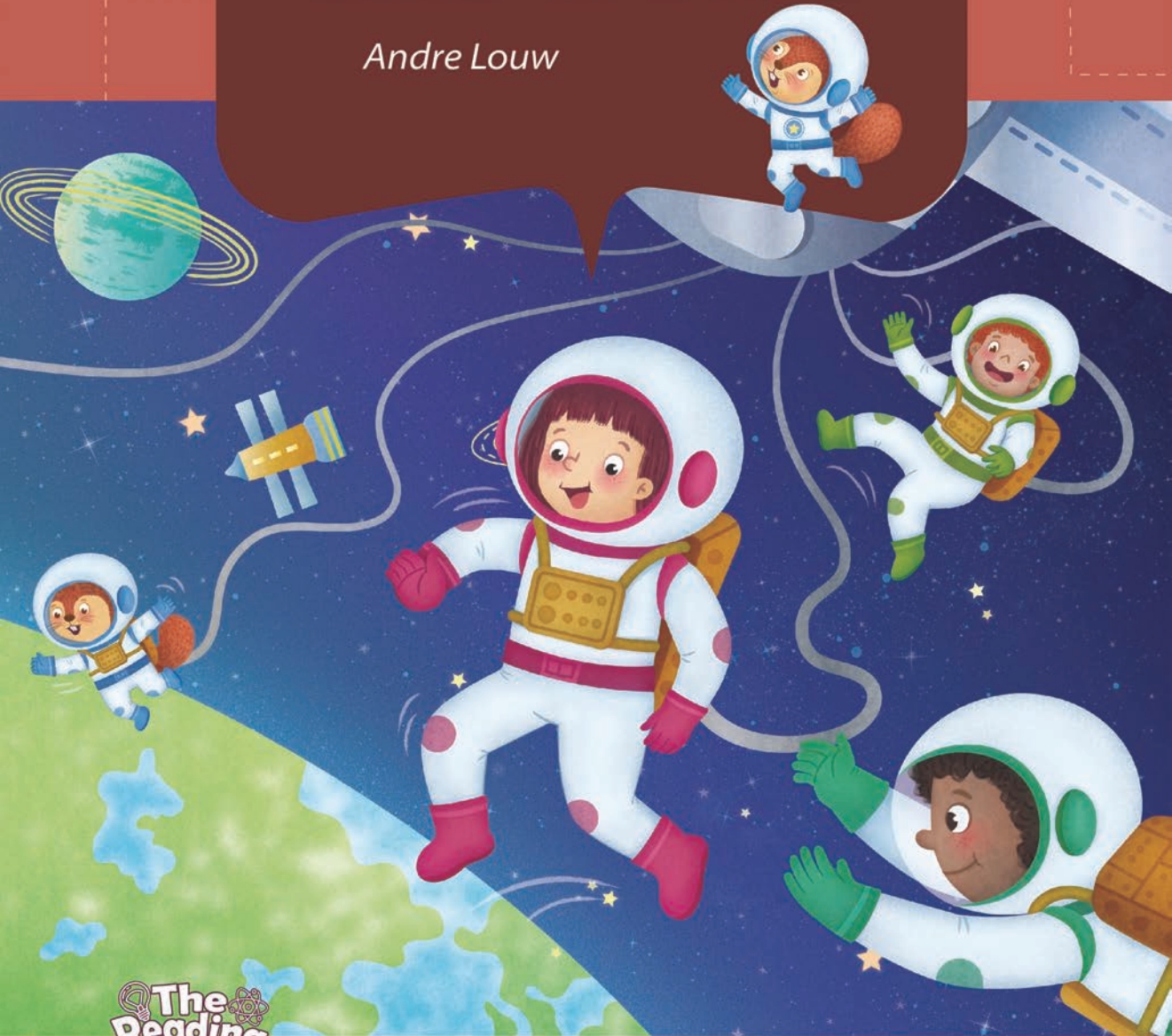


Out of this World

Level
2

Andre Louw



I'm Alyssa. Are you ready
to explore space with me?
Buckle up! Let's go!



The big day is here.
Alyssa is ready to take off.
Ten, nine, eight, seven, six...



They are counting down!
Space, here we come!



LOOK

What is Alyssa wearing?



Five, four, three, two, one!
The rocket shoots off!



It's going higher and higher...
Higher than the sky!



COUNT

How many people
are watching the
rocket take off?





Space feels cool and quiet.
Earth looks small now.
It's so beautiful.



POINT

Can you find Earth? What about the space station? Is there a shooting star too?

Alyssa can see the space station, too!





UP, UP & AWAY!

When rockets take off, they can travel at speeds of up to 58,000 km/h. This is pretty fast for huge objects that weigh over 100,000 kilograms!

They could fly around
the whole Taiwan
in less than two
minutes!



1. Circle the words for these pictures in the word puzzle below.



r	c	l	o	i	d	n	l	c	b	i	b	p
t	o	r	s	q	n	w	u	v	q	s	b	i
r	e	c	f	c	e	g	y	q	p	k	o	o
a	h	n	k	d	o	o	r	a	w	r	x	n
n	t	r	g	e	l	u	c	s	h	g	a	r
l	i	k	r	a	t	e	n	e	a	r	t	h
u	c	j	i	t	n	u	g	f	z	u	h	u
n	b	w	e	n	f	k	y	a	o	e	i	t
c	o	j	u	n	k	s	r	i	r	g	m	h
h	r	e	d	r	v	s	k	i	t	d	v	p
e	q	g	r	k	j	f	w	y	m	l	e	i
z	r	a	s	t	r	o	n	a	u	t	c	n

2. Can you find any other words in here? Find and write.

I _____ d _____ s _____ b _____

DIY Kitchen Rocket

You will need:



an empty plastic bottle



a cork



vinegar



baking soda



tissue paper



1. Pour a little vinegar into your bottle (about 2 or 3 cm full).



2. Next, place 2 teaspoons of baking soda on the tissue paper.