

Green Generation

AN ENVIRONMENTAL MAGAZINE BY ACADEMY OF SUSTAINABILITY

BEEAH

Issue #16 | 2026



**Sci-fi for a Greener Tomorrow:
The Future is in Your Hands**



Dear GG friends,

Welcome to the 16th edition of
Green Generation Magazine!
This issue will inspire you to think
beyond the ordinary, sparking new
ideas for incredible technologies
and ways of living.

So, gear up, young eco-explorers!
Let your imaginations soar as we
envision a sustainable future, one
step and one idea at a time.

Happy reading!

With love,
EDUCATION
TEAM AT
BEEAH

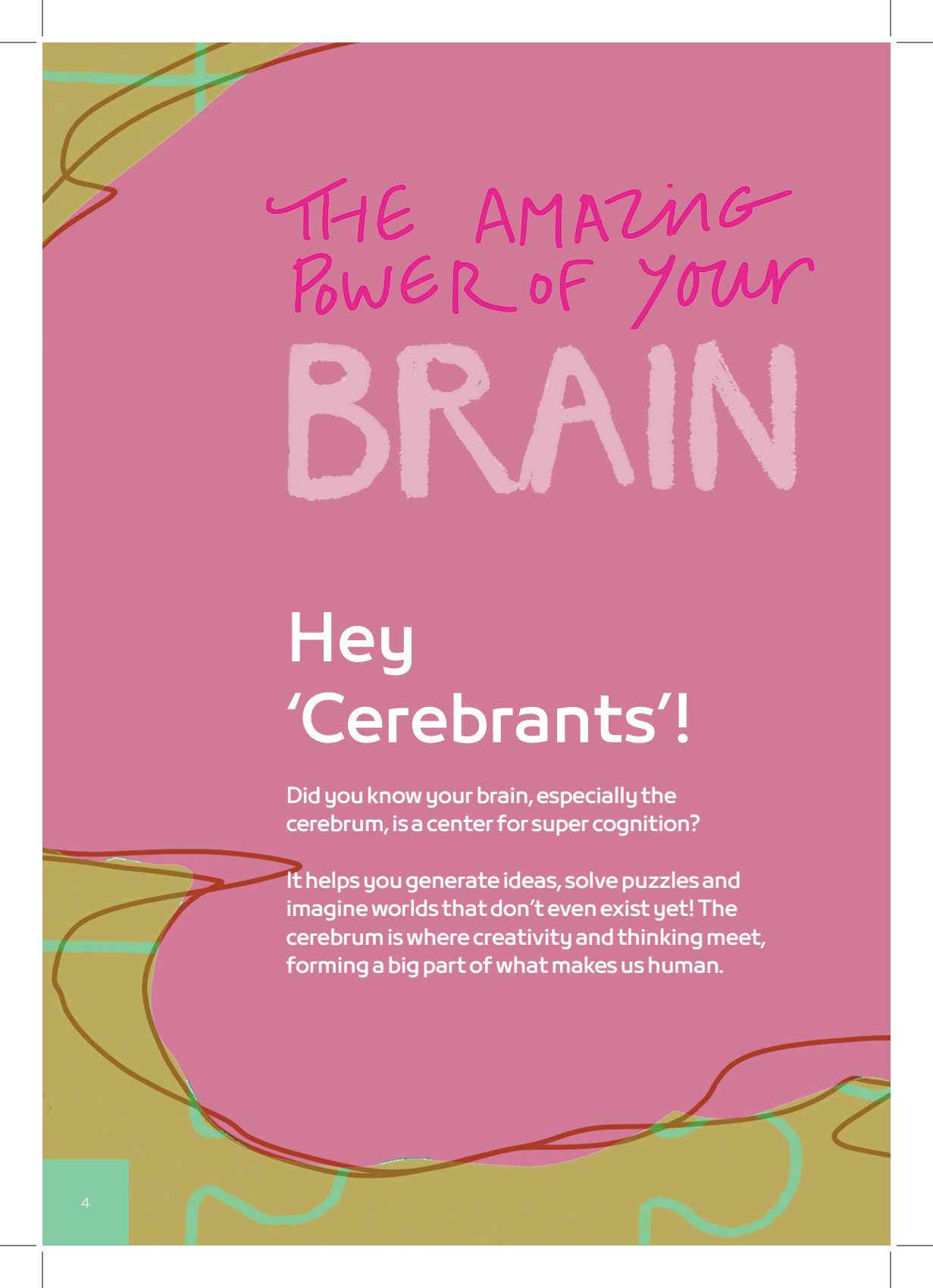
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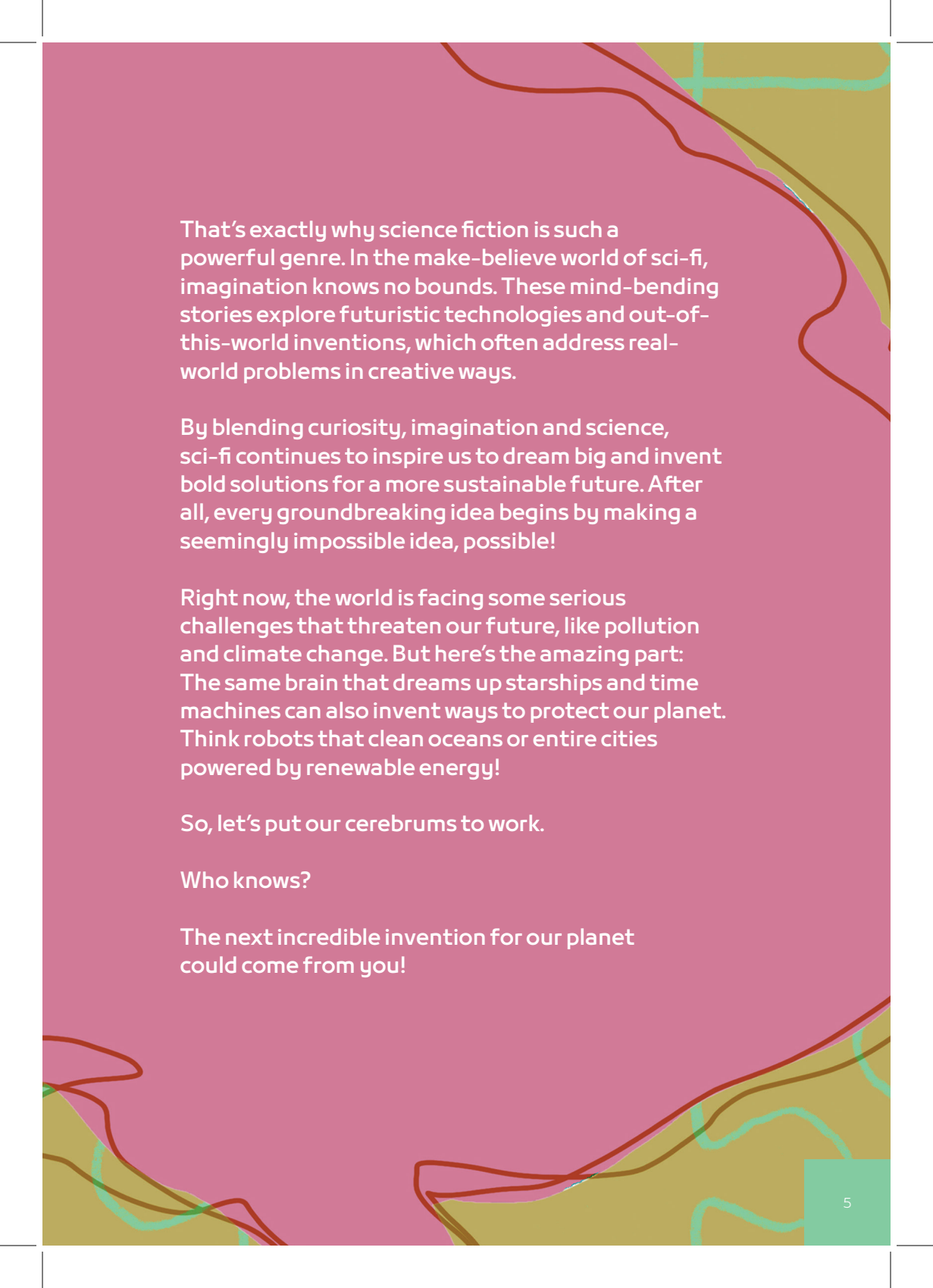


THE AMAZING POWER OF YOUR BRAIN

Hey 'Cerebrants'!

Did you know your brain, especially the cerebrum, is a center for super cognition?

It helps you generate ideas, solve puzzles and imagine worlds that don't even exist yet! The cerebrum is where creativity and thinking meet, forming a big part of what makes us human.



That's exactly why science fiction is such a powerful genre. In the make-believe world of sci-fi, imagination knows no bounds. These mind-bending stories explore futuristic technologies and out-of-this-world inventions, which often address real-world problems in creative ways.

By blending curiosity, imagination and science, sci-fi continues to inspire us to dream big and invent bold solutions for a more sustainable future. After all, every groundbreaking idea begins by making a seemingly impossible idea, possible!

Right now, the world is facing some serious challenges that threaten our future, like pollution and climate change. But here's the amazing part: The same brain that dreams up starships and time machines can also invent ways to protect our planet. Think robots that clean oceans or entire cities powered by renewable energy!

So, let's put our cerebrums to work.

Who knows?

The next incredible invention for our planet could come from you!

A polluted river under a futuristic skyline. Flying cars zoom by while the water is filled with trash. Moza and Sultan wear sleek, sci-fi gear as they scan the river with a glowing gadget.

The river's pollution levels are off the charts!

If we don't act fast, the fish will need oxygen helmets!

In their high-tech lab, Moza is surrounded by holograms of possible robot designs. Sultan holds a rubber duck, looking confused.



Exactly! Ducks are natural swimmers, won't scare wildlife and—bonus—they're adorable!





Eco-Duck 3000: absorbs toxins, eats trash and swims like a pro!

Wait...
a jet pack?

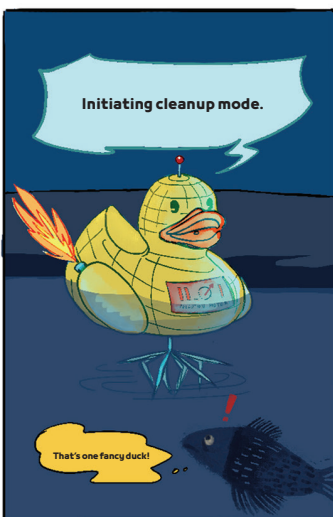
For extreme
water rescue
missions!

**Solar
Panels**

Jet Pack

**Glowing
Pollution
filter**

**ECO-DUCK
3000**

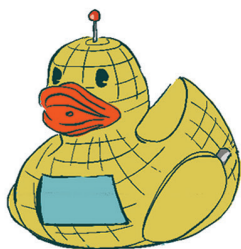




Back in the lab, a world map shows Eco-Ducks cleaning oceans and river globally. Moza and Sultan high-five, while an Eco-Duck flies past with its jet pack.

**Next mission:
galaxy cleanup?**

**We've turned
a humble bath
toy into a
planet-saving
superhero!**



**Ready for lift-off!
Quack-quack!**

The end

#DuckFacts

Built-In GPS

Ducks are known for their incredible navigational abilities. They can find their way during migration using the Earth's magnetic field, the position of the sun and even the stars at night.

Colorful Feet

The color of a duck's feet can change based on their mood and environment. In some cases, the feet can appear more vibrant during breeding season to attract mates!





WILD
BUT TRUE!

SUSTAINABILITY SIMPLE

You don't need a spaceship or a robot to help the planet. Here are some easy things you can do every day:

1. Reduce: Cut Down on Waste

Make a habit of writing on both sides of the paper, using a reusable water bottle, and turning off the tap while brushing your teeth.

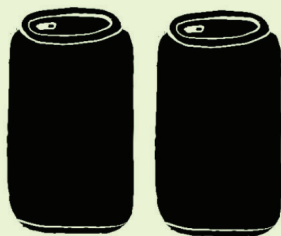
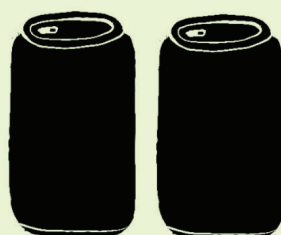
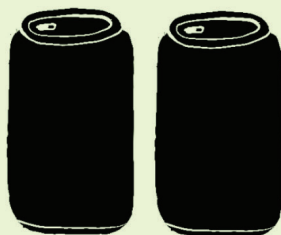
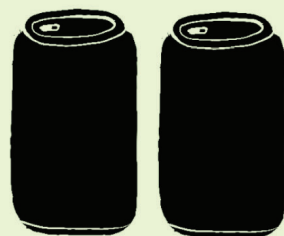
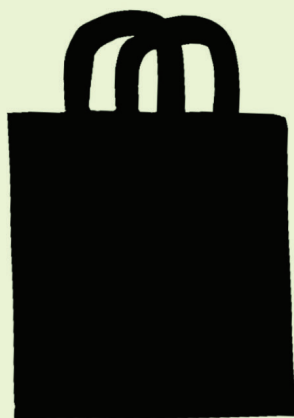
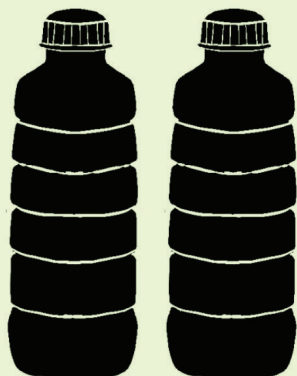
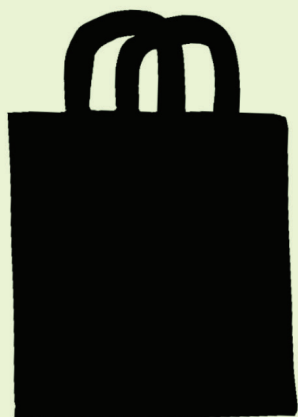
2. Reuse: Give Items a Second Life

Say no to plastic bags and always carry a tote. Swap old books with friends and turn empty boxes or jars into creative storage spaces.

3. Recycle: Turn Waste into Resources

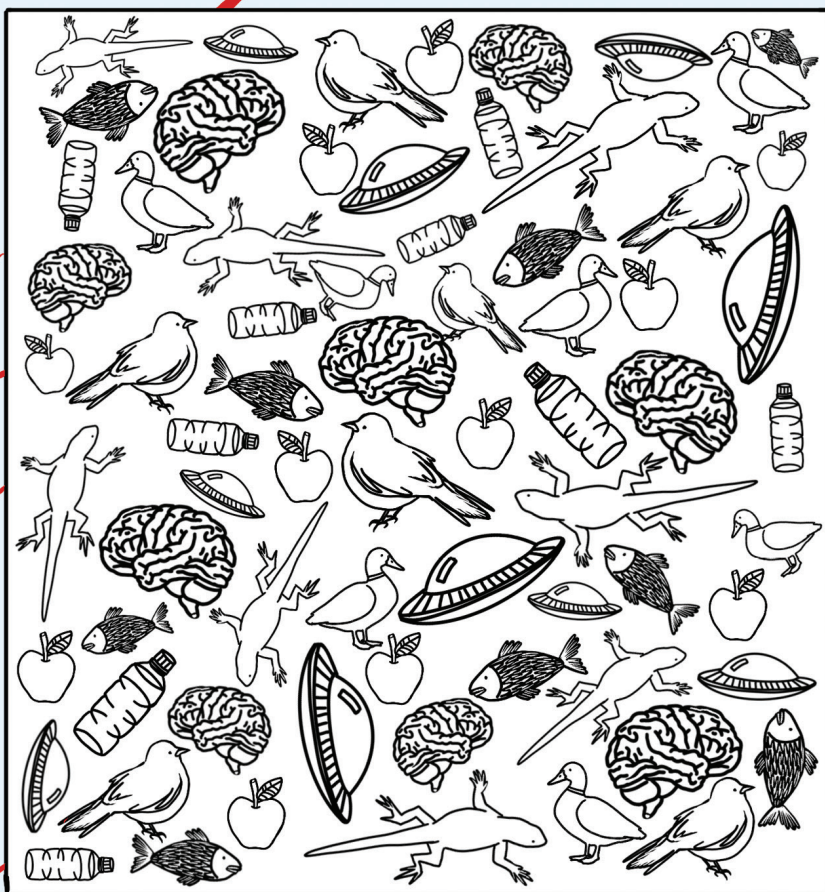
Set up a separate bin in your room for plastic bottles, aluminum cans and paper. This is called waste segregation and it helps with making new things from old.

By practicing the three Rs—Reduce, Reuse and Recycle—we can create a sustainable future that rivals the imaginative worlds of science fiction. Let's work together to build a better planet, one small step at a time, inspired by the possibilities of tomorrow!



BSPY

How many repetitions of each element do you see?



i find

A	J	R	E	N	E	W	A	B	L	E	B	K	Z	L
T	C	U	K	A	R	I	K	M	Q	S	I	B	Q	I
B	E	S	B	I	J	A	H	K	L	J	A	Y	R	C
H	R	W	Y	C	G	P	G	E	H	D	M	H	Y	X
V	E	J	S	T	D	L	C	J	C	O	H	P	G	I
G	B	P	G	F	D	A	V	Y	N	D	L	K	F	Y
O	R	J	E	E	L	N	E	O	U	T	C	L	O	P
K	U	N	O	F	E	E	R	Y	S	U	E	O	X	U
X	M	W	L	R	M	T	E	N	D	G	Z	D	M	B
F	O	P	O	N	S	X	D	H	C	I	M	S	W	N
V	A	X	G	A	W	P	O	L	L	U	T	I	O	N
T	W	N	Y	O	D	C	F	G	Z	F	B	T	J	F
U	V	Y	W	M	A	P	P	L	E	W	U	E	C	I
R	X	R	Y	H	B	G	M	Z	N	A	L	D	K	O
E	A	O	X	I	D	I	Z	E	Z	Y	P	U	S	T

PLANET

FUTURE
DUCK

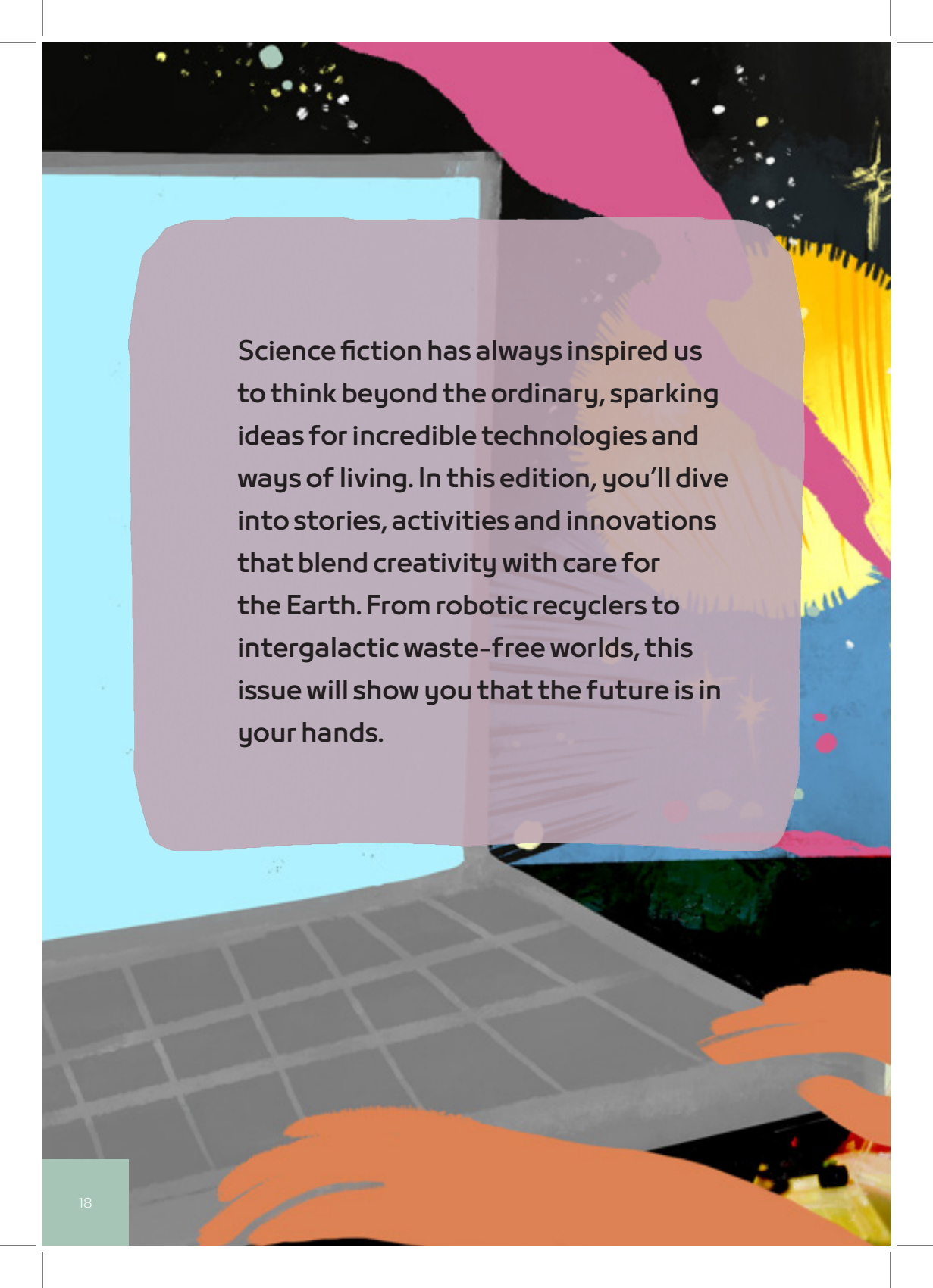
OXIDIZE

ASTRONOMY

RENEWABLE
CEREBRUM

POLLUTION
APPLE

GEOLOGY



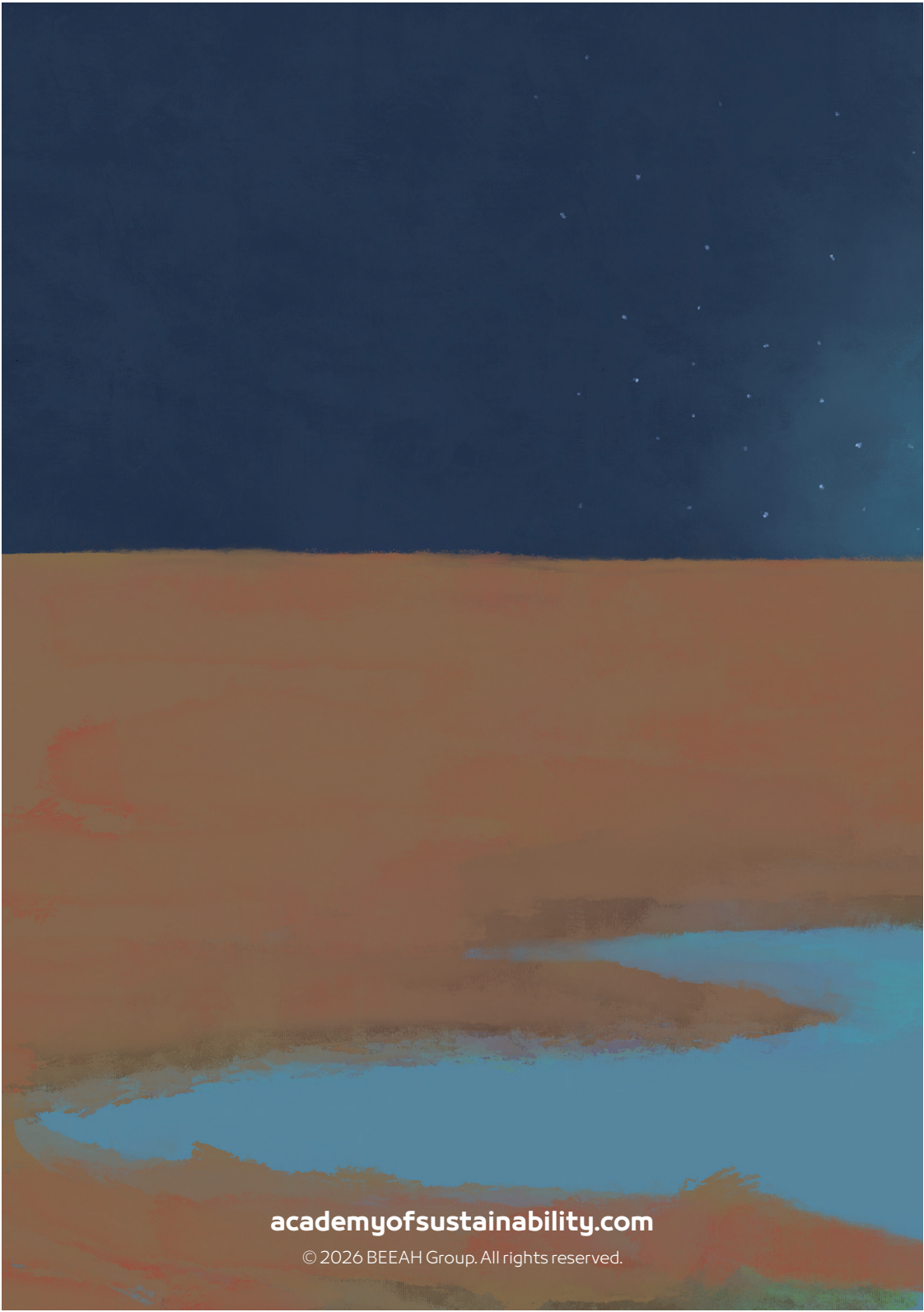
Science fiction has always inspired us to think beyond the ordinary, sparking ideas for incredible technologies and ways of living. In this edition, you'll dive into stories, activities and innovations that blend creativity with care for the Earth. From robotic recyclers to intergalactic waste-free worlds, this issue will show you that the future is in your hands.

get featured !

Send us a picture with your awesome environmentally friendly invention to be featured in our Little Champions page! Don't forget your name, grade, and the name of your school:

amalhamadi@beeahgroup.com





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