



Amazing Planet

English Through Science

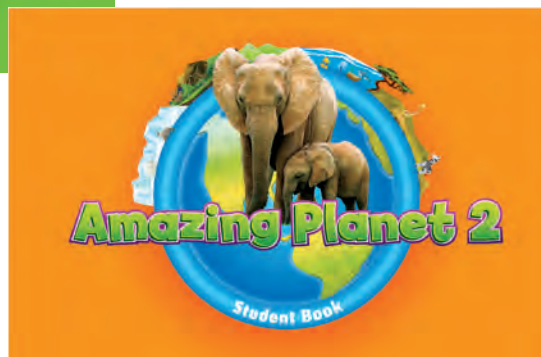
Amazing Planet is a two-part science series for pre-school students. It makes use of children's natural curiosity to introduce and explore science themes for young learners in a way that is easy to follow, practical and fun. Through a combination of games, songs and hands-on activities, students develop their English skills in reading, writing, speaking and listening. They also improve their math and critical-thinking skill, while exploring the natural world around them.

Key Features

- Hands-on activities related to science and exploration help students develop their fine motor skills while learning valuable science concepts.
- Chants and songs improve students' rhythm, intonation and pronunciation
- Engaging science projects integrate the concepts introduced within a unit and include skills such as math, art and critical thinking
- Math and thinking skills are taught alongside the science content.
- Internet resources and additional activities are provided for teachers who want to extend their lessons, including games and arts & crafts.

Key Components

- Student Book with Digital Content
- Teacher Guide with Digital Content



Sample Pages

BLOCK 4

The Ocean

A. Sing and point.

Five Big Oceans

There are five big oceans that
Cover the Earth
There are five big oceans that
Cover planet Earth, and all are
Salty and blue
There are many different fish
Swimming all together
There are many different fish
Swimming all together, and all
Are happy in the ocean

There are many seahorses
Swimming up and down
There are many seahorses
Swimming up and down and all
Are happy in the ocean
There are many big octopuses
Crawling all around
There are many big octopuses
Crawling all around,
And all are happy in the ocean

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Lesson 1 What's an ocean?

A. Trace the words. Listen and repeat.

salty

blue

warm

cold

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Lesson 2 Who lives in the ocean?

A. Sing and color.

Seahorse's Song

Seahorses are yellow
Orange and blue
Seahorses are yellow
Orange and blue
All beautiful colors
Seahorses in the sea
Go up and down
Seahorses in the sea
Go up and down
When swimming in the sea

The mothers put their eggs
In the Fathers' pouch
Mothers put their eggs
In the fathers' pouch
Until they are hatched
Seahorses are the slowest
Swimmers in the sea
Seahorses are the slowest
Swimmers in the sea
And I love them, just the same

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Lesson 3 What do animals and plants need to live in the ocean?

A. Solve the maze.

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Project Ballon Octopus

Steps

- 1 Blow up your balloon.
- 2 Put eight arms with suckers using stripes of paper and paste them to the balloon.
- 3 Glue wiggle eyes.
- 4 Show your octopus to the class.

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