



BIG questions
to encourage young scientists



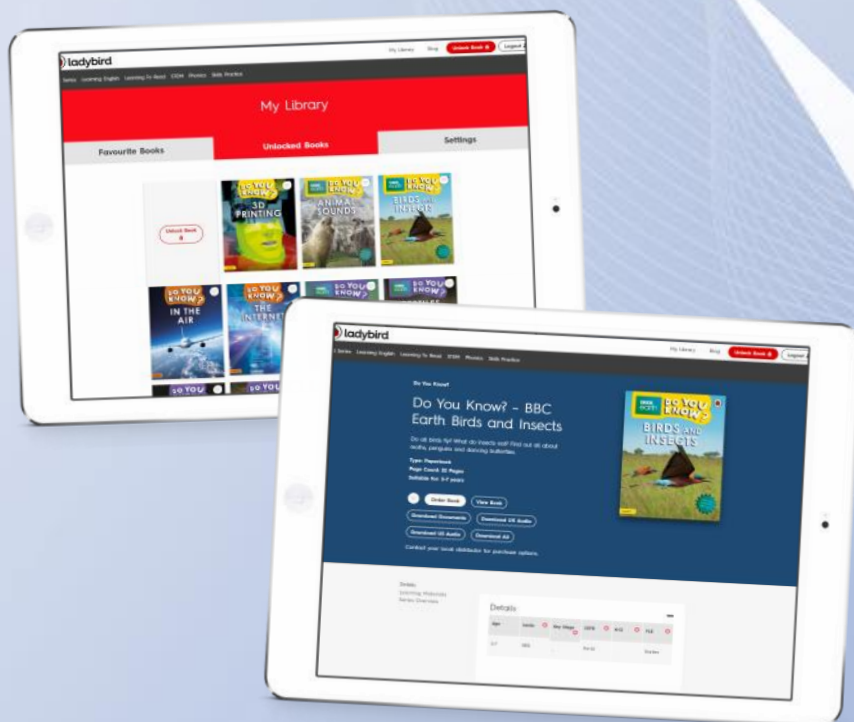
ladybird

DO YOU KNOW? is a series of levelled *non-fiction books featuring video content, project work and critical-thinking activities* to motivate and engage young learners.

Covering a range of STEM topics from nocturnal animals to climate change, **DO YOU KNOW?** *takes an enquiry-based approach*, developing children's language, communication and investigation skills.

The books are for inquisitive minds with a focus on questioning and exploring each topic further. They *cater to all learning styles with a range of activities* to do on each page.

The series uses reading as a springboard to integrate all other language skills – for example, speaking, listening and writing. The audio of each book can help



<https://bit.ly/3QHBIA7>

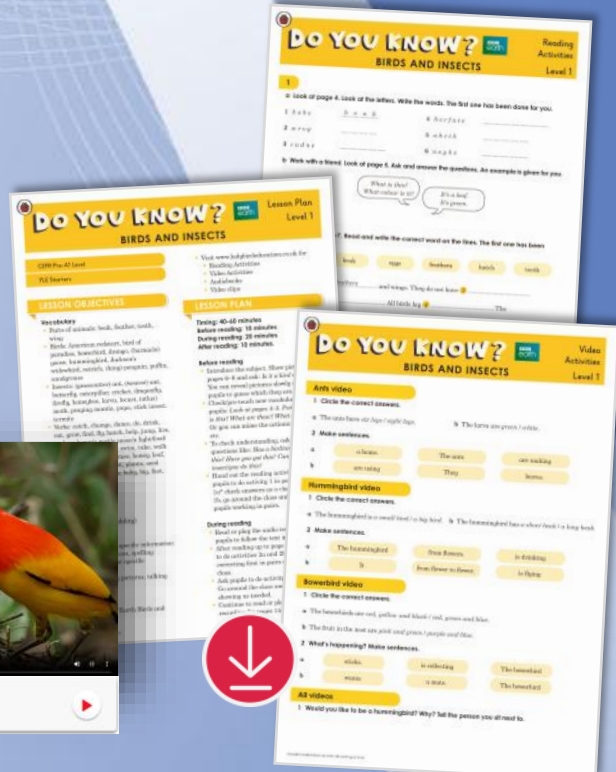


Visit www.ladybirdeducation.co.uk for **FREE** teaching resources:

- ▲ Digital version of every book
- ▲ Video clips and video activities
- ▲ Lesson plans and reading activities
- ▲ Audio recording of every book
- ▲ Full answer keys



Bowerbird Video



Exclusive Distributor:



2330 2533



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DO YOU KNOW?

A series of **BIG** QUESTIONS to encourage young scientists



Explores: biology, zoology, biodiversity and climate change, and evolutionary science



engineering, construction, and mechanics

technology, computer science, AI, video games

astronomy, physics, geology, geography, paleontology and climate change

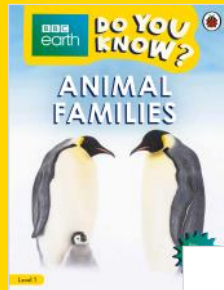
Level 1

CEFR Pre-A1
400 headwords

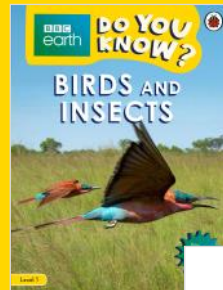
Short sentences contain a maximum of two clauses, using the present tense and some simple adjectives.



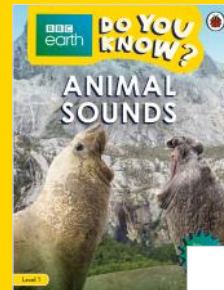
BBC Earth: Jungles



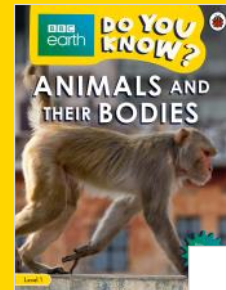
BBC Earth: Animal Families



BBC Earth: Birds and Insects



BBC Earth: Animal Sounds



BBC Earth: Animals and Their Bodies



Big Bridges



Tall Towers



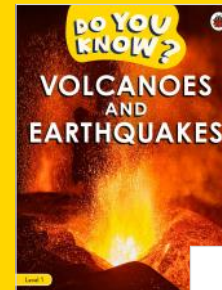
3D Printing



Robots



Planets

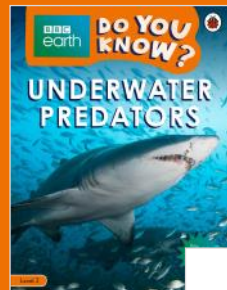


Volcanoes and Earthquakes

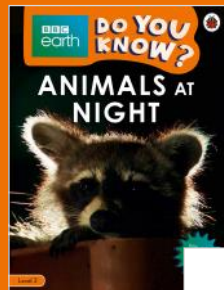
Level 2

CEFR A1
600 headwords

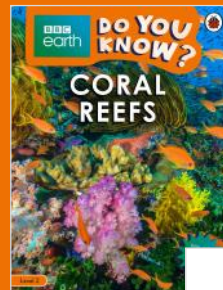
Short sentences contain a maximum of two clauses, introducing the past tense and some simple adverbs.



BBC Earth: Underwater Predators



BBC Earth: Animals at Night



BBC Earth: Coral Reefs



BBC Earth: Animal Homes



BBC Earth: Animals and the Weather



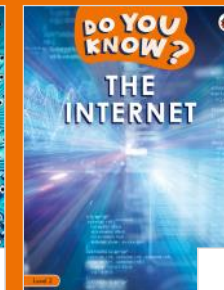
At Sea



In the Air



Making Computers



The Internet



Stars and Galaxies



Earth

Level 3

CEFR A1+
800 headwords

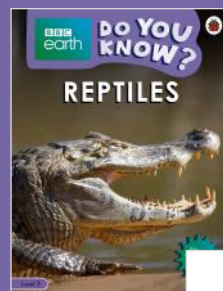
The longer text is made up of sentences with up to three clauses, some expression of future meaning, comparisons, contractions and relative clauses.



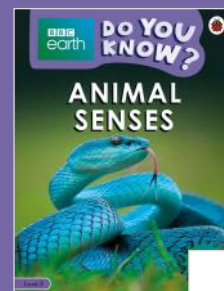
BBC Earth: Underwater Forests



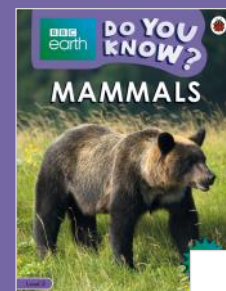
BBC Earth: Clever Prey



BBC Earth: Reptiles



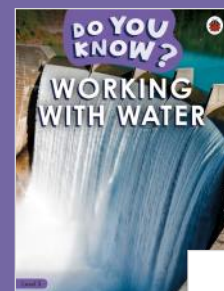
BBC Earth: Animal Senses



BBC Earth: Mammals



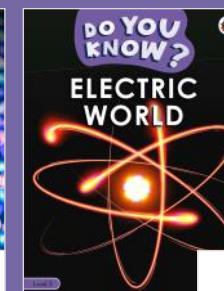
Engineering in History



Working with Water



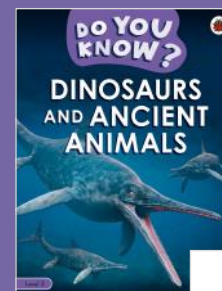
Coding and AI



Electric World



Moons



Dinosaurs and Ancient Animals

Level 4

CEFR A2
1100 headwords

The longer text is made up of sentences with up to three clauses, more complex past and future tense structures, modal verbs and a wider variety of conjunctions.



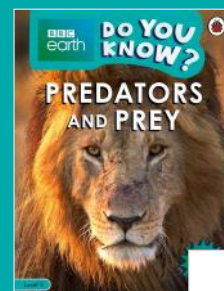
BBC Earth: Changing Weather



BBC Earth: Fast and Slow



BBC Earth: Animals Helping Animals



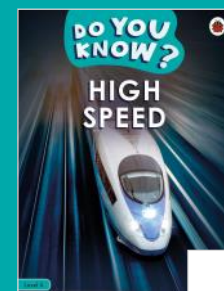
BBC Earth: Predators and Prey



BBC Earth: Looking After the Ocean



Making Clean Energy



High Speed



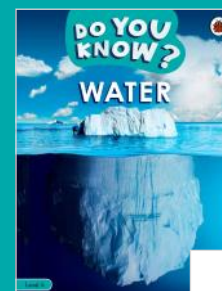
Tiny Technology



Video Games



Space



Water

Each book includes:



Contents Page lists all the BIG questions in the book.

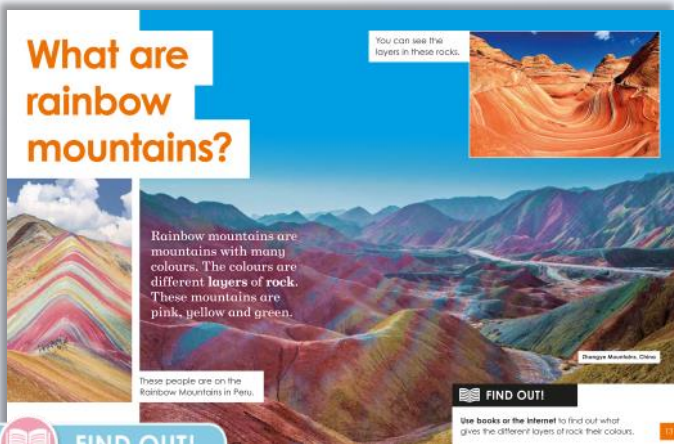
New words



New Words: The visuals and key words from the book are an excellent focal point at any stage in the reading process.

LOOK!

Look: A focal point to explore the visuals and words on the page further. This encourages discussion and is an effective way of repeating language from the page.



Find out allows learners to research the key points. This promotes learner autonomy allowing them to explore words and themes from the book and keep students interested.



Project: These useful project tasks reinforce key ideas from the book and allow students to show their understanding.



Watch helps learners reinforce what they have learnt from the text. The icon means there is an accompanying video on the website.

Quiz: The end of each reader has a quiz with visuals and questions for the learner.

Quiz

Choose the correct answers.

- The Himalayan mountains grow ... in a year.
 - 1 millimetre
 - 10 millimetres
 - 100 millimetres
- What do you usually find in a canyon?
 - a river
 - a mountain
 - a cave
- We find caves ...
 - in rivers.
 - in the soil.
 - inside mountains.
- Earthworms live in ...
 - soil.
 - caves.
 - deserts.
- Deforestation is when ...
 - people plant a lot of trees.
 - people grow a lot of trees.
 - people cut down a lot of trees.
- Around an island, you can see ...
 - forests.
 - water.
 - mountains.
- Coral reefs are ...
 - in mountains.
 - in the sky.
 - under the sea.
- We see auroras at the ... of Earth.
 - north and south
 - east and west
 - left and right

