

Who is David Attenborough?

David Attenborough is a famous nature presenter from the United Kingdom. He was born in 1926. When he was a child, he loved being outdoors. He collected fossils, feathers, and rocks, and he was very curious about animals.

When David grew up, he worked on television. He made programmes about nature and travelled all around the world. He visited jungles, oceans, and icy places to film amazing wildlife.

David has filmed lions, penguins, and beautiful sea creatures. Sometimes he waited very quietly to see rare animals.

His calm voice helps people enjoy learning. David teaches us to care for Earth and protect animals' homes. He believes everyone, even children, can help look after our planet.



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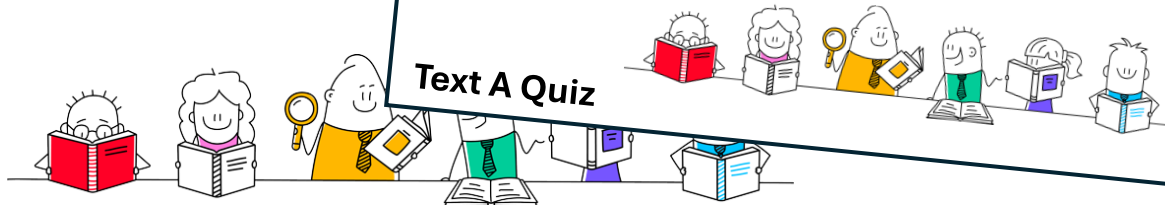
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Read and Retrieve



Text A Quiz

Text A



Who is David Attenborough?

- 1) Who is David Attenborough?
 - 2) Where is he from?
 - 3) When was he born?
 - 4) What did he like doing as a child?
 - 5) Name one thing he collected.
 - 6) What job did he do on television?
 - 7) Name one place he travelled to.
 - 8) Name one animal he filmed.
 - 9) How did he sometimes wait for rare animals?
 - 10) What does he teach us to do for Earth?
-  **Why do you think David Attenborough had to wait very quietly to see rare animals?**

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Who is David Attenborough?

David Attenborough is a famous nature presenter from the United Kingdom. He was born a long time ago, in 1926. As a child, David loved the outdoors. He enjoyed collecting fossils, feathers, and rocks. He was very curious about animals and how they lived.

When David grew up, he began working for television. He made programmes about nature. He travelled to jungles, oceans, deserts, and icy lands. He wanted to show people the amazing plants and animals that share our planet.

David Attenborough has filmed lions in Africa, penguins in Antarctica, and colourful fish under the sea. Sometimes he had to wait very quietly for hours to see rare animals. His calm voice and kind way of speaking made people enjoy learning.

He has made many famous television series, including nature shows that families enjoy watching together. Through his work, David teaches us to care for Earth. He explains why animals need safe homes and why we must protect nature.

Even when he became very old, David kept working and exploring. He believes everyone can help look after the planet, even children.

David Attenborough is loved around the world because he helps us see how beautiful and important nature really is.



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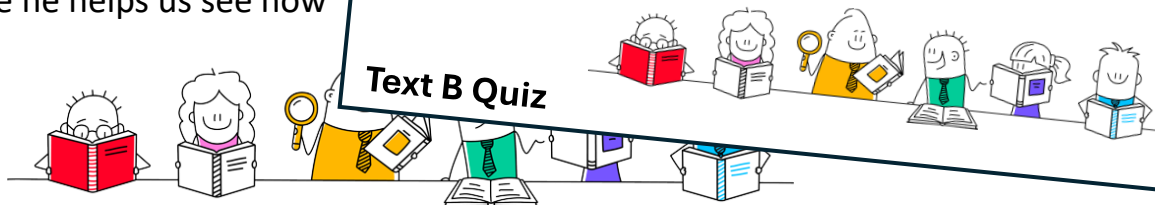
Text B



Who is David Attenborough?

- 1) When was David Attenborough born?
 - 2) What did he collect as a child?
 - 3) What job did he do on television?
 - 4) Name one place he travelled to.
 - 5) Which birds did he film in Antarctica?
 - 6) What did he sometimes have to do to see rare animals?
 - 7) What is special about his voice?
 - 8) What do his programmes teach us to do?
 - 9) What did David do, despite being very old?
 - 10) Why is David Attenborough loved around the world?
- Why do you think David Attenborough had to wait very quietly to see rare animals?**

Text B Quiz



Read and Retrieve

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Who is David Attenborough?

Sir David Attenborough is one of the world's best-known natural history presenters. He was born in London in 1926 and grew up in Leicester. As a boy, he was fascinated by wildlife. He spent his time exploring parks and collecting fossils and insects.

After studying science at university, David joined the BBC. At first, he worked behind the scenes, but soon he began presenting programmes. His early series, *Zoo Quest*, took him around the world to film animals in their natural habitats.

Over many years, David created famous documentaries such as *Life on Earth* and *The Blue Planet*. These shows used new technology to capture never-before-seen animal behaviour. Viewers could watch whales swimming, birds dancing, and insects building homes.

David's storytelling makes science exciting and easy to understand. He explains complex ideas in simple ways, helping children and adults learn about ecosystems and food chains.

In recent years, Attenborough has spoken strongly about climate change and habitat loss. He warns that pollution, deforestation, and warming oceans threaten wildlife. He encourages people to recycle, save energy, and protect natural spaces.

David Attenborough has received many awards and even has species named after him. His life's work has inspired millions to love and protect the natural world.



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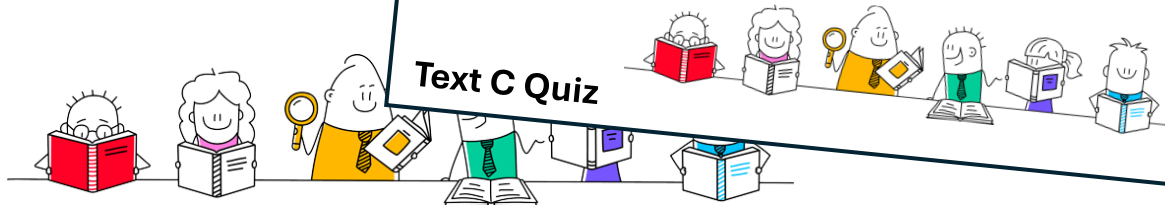
Text C

Who is David Attenborough?



- 1) Where was David born?
 - 2) Where did he grow up?
 - 3) What did he study at university?
 - 4) What did David first do when he joined the BBC?
 - 5) Name his early series.
 - 6) Give one later documentary title.
 - 7) How did new technology help his shows?
 - 8) How does he help people learn about ecosystems and food chains?
 - 9) Name one environmental problem he talks about.
 - 10) What has he inspired millions of people to do?
-  **In what ways do you think Attenborough has inspired people around the world?**

Text C Quiz



Read and Retrieve

com

Who is David Attenborough?

Sir David Attenborough is a British broadcaster, biologist, and author whose work has transformed how we understand the natural world. Born in 1926, he developed an early passion for science while growing up on a university campus where his father worked. He studied Natural Sciences at the University of Cambridge before joining the BBC in the 1950s. Although he began as a producer, his talent for communication soon made him a presenter. His breakthrough came with Zoo Quest, which combined adventure, science, and conservation.

Attenborough later wrote and presented the groundbreaking “Life” series, including Life on Earth, The Living Planet, and The Trials of Life. These documentaries used innovative filming techniques, such as underwater cameras and time-lapse photography, to reveal animal behaviour in extraordinary detail.

His narration style—calm, precise, and enthusiastic—helped make complex biological ideas accessible to global audiences. He explained evolution, adaptation, and interdependence within ecosystems.

In the 21st century, Attenborough’s focus expanded to environmental advocacy. Documentaries like Planet Earth and A Life on Our Planet highlight biodiversity loss, climate change, and human impact on ecosystems. He urges urgent global action to restore habitats and reduce carbon emissions.

Knighthood for his services to broadcasting and conservation, Attenborough remains an influential voice. His legacy lies not only in filmmaking excellence but in inspiring generations to value and protect Earth’s fragile biodiversity.



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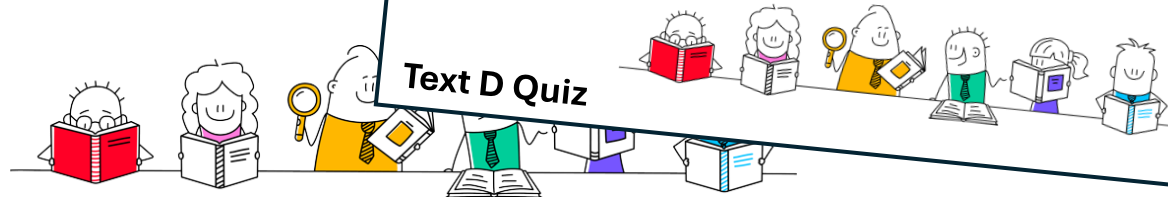
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Read and Retrieve



Text D Quiz

Text D

Who is David Attenborough?



- 1) Why is David Attenborough well known?
 - 2) Where did he study?
 - 3) What did he study at university?
 - 4) What was Zoo Quest about?
 - 5) Name one programme from the “Life” series.
 - 6) Give one filming technique he used.
 - 7) How is his narration style described?
 - 8) Name one idea he explained about biology.
 - 9) What environmental issues does he highlight?
 - 10) What is his lasting legacy?
- ? Why do you think David Attenborough uses documentaries to talk about climate change and habitat loss?**

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David Attenborough

Word Cross 1



Can you work out where to place each word in the grid?

Antarctic
Arctic
climate
continent
habitat
narrator
planet
predator
prey
rainforest
species
wildlife



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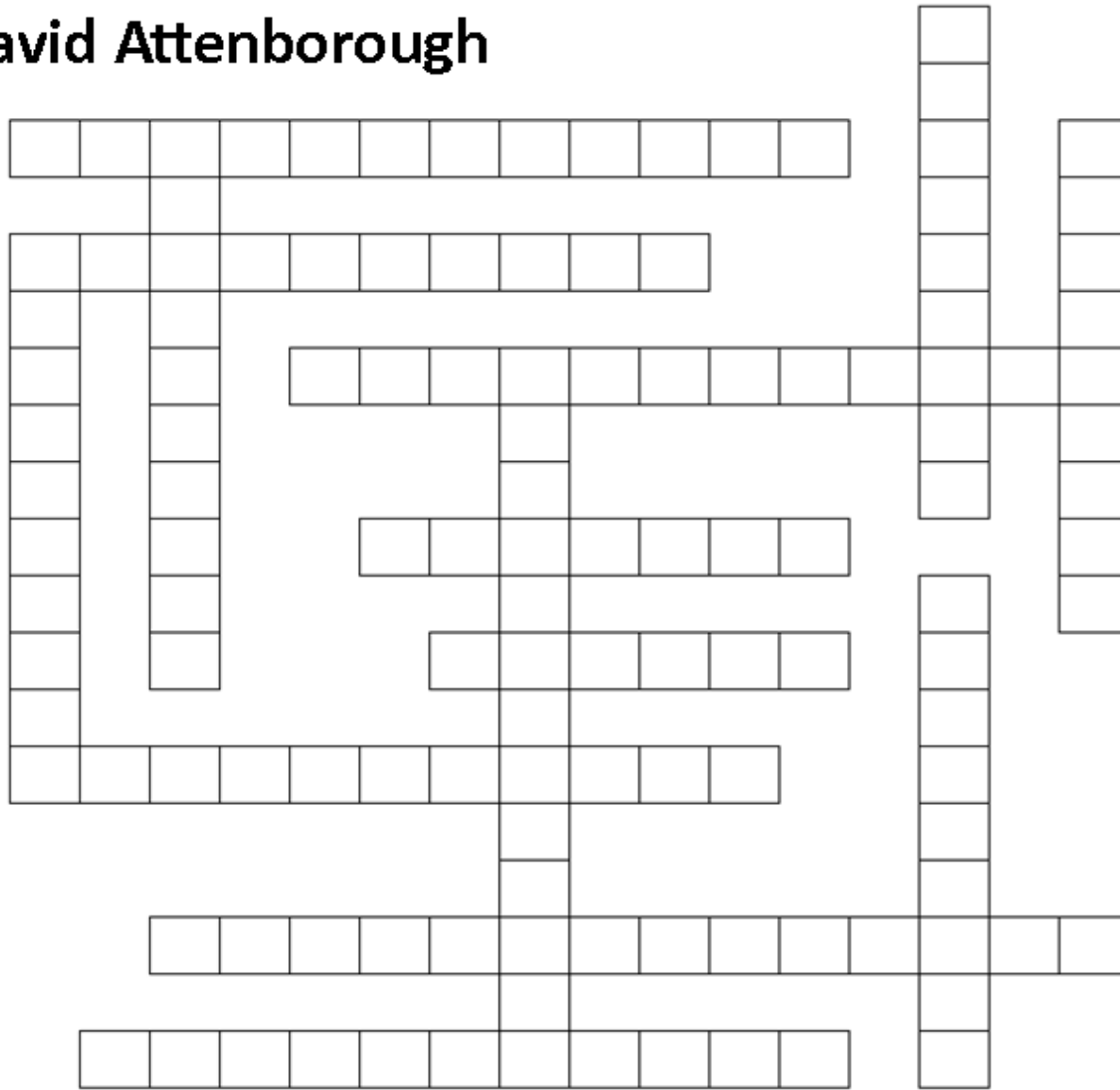
David Attenborough

Word Cross 2



Can you work out where to place each word in the grid?

biodiversity
conservation
deforestation
documentary
ecosystem
endangered
environment
extinction
legacy
migration
naturalist
pioneer
pollution
sustainability



David Attenborough

Vocabulary Vultures 1

Can you link each definition to a word in the grid?

1. All the wild animals, birds, and plants that live freely in nature, not kept as pets or on farms.
2. An animal that hunts other animals for food, like a lion or an eagle.
3. A thick, tropical forest that gets lots of rain and is home to more plants and animals than anywhere else on Earth — but many are being cut down.
4. One of the seven huge areas of land on Earth, such as Africa or Antarctica.
5. The person who speaks in a documentary or story, telling us what is happening in the natural world.
6. A group of living things that look and behave similarly. Scientists have discovered millions on Earth, but many are at risk of disappearing forever due to habitat loss and climate change.
7. The Earth we all share — the only home we have, which we need to look after
8. The icy region around the North Pole, where animals like polar bears live — the ice here is melting because of climate change.
9. An animal that is hunted and eaten by another animal, like a rabbit being caught by a fox.

Antarctic	predator	climate
habitat	narrator	planet
prey	rainforest	species
continent	Arctic	wildlife

10. The natural home of an animal or plant, such as a forest, ocean, or grassland — when these are destroyed, animals have nowhere to live.
11. The frozen continent at the very bottom of the Earth, covered in ice and surrounded by cold seas full of wildlife like penguins and whales.
12. The typical weather patterns of a place over a long time — Earth's climate is changing due to pollution and burning fossil fuels, causing serious harm to wildlife and habitats around the world



conservation	documentary	endangered	extinction	migration	pioneer	sustainability
pollution	naturalist	legacy	environment	ecosystem	deforestation	biodiversity

1. The variety of all living things on Earth - plants, animals, and tiny organisms - working together to keep nature healthy and balanced.
2. The long journey animals make to a different place, usually to find food or warmer weather, like birds flying south in winter.
3. The process of protecting nature, wildlife, and natural places so they are not damaged or lost forever.
4. A scientist who studies animals and plants in the wild and helps us understand and care for the natural world.
5. The cutting down of large areas of forest, destroying the homes of countless animals and plants.
6. When a type of animal or plant dies out completely and is gone from the Earth forever - once it happens, it cannot be undone.
7. A film or TV programme that explores the natural world, often showing amazing animals and wild places to help us understand and protect them.

8. All the living things in a place - animals, plants, insects, and tiny organisms - and how they depend on each other to survive.
9. The air, water, land, and all living things around us - keeping it clean and healthy is one of the most important things we can do.
10. Something important we leave behind for the people who come after us - protecting nature now is a gift to future generations.
11. A person who is one of the first to do something new and important, like a scientist who leads the way in protecting the environment.
12. Harmful substances in the air, water, or soil that damage nature and make it harder for animals and plants to survive.
13. The way of living and doing things that can carry on for a long time without harming the planet - like using less plastic or renewable energy.
14. In serious danger of becoming extinct - when there are so few of a species left that they could disappear forever if we don't work to protect them.

