

LISTEN AND REVIEW

Listen and review the story we learned last time.

The Mysterious Extinction of the Dinosaurs

In a time before humans, dinosaurs roamed the Earth, ruling the land with their immense size and strength. They lived in lush forests and wide plains, each one perfectly suited to its environment.





Delta but one day, everything changed. A massive asteroid crashed into the Earth, causing chaos, and reshaping the world as we knew it.

LISTEN AND REVIEW



At first, earthquakes shook the ground. Then, tsunamis swept the land, and the sky filled with dust and debris. As the dust settled, the world was transformed. The once-green forests were now barren, and food was scarce. Soon, many dinosaurs perished in this new world. Despite their struggles, some dinosaurs adapted, but their numbers dwindled.

In the end, the age of dinosaurs came to a mysterious and abrupt close, leaving behind only fossils and unanswered questions. Today, scientists study fossils and rocks to uncover more about this mysterious event. The extinction of the dinosaurs remains one of the most fascinating and puzzling mysteries in Earth's history.

Read paragraph 1 and answer.

What describes the world in which dinosaurs lived long ago?

- A had immense size and strength
- B filled with lush forests and vast plains
- c a planet that could be explored
- had unique and adaptable features

Paragraph 1

In a time before humans,
dinosaurs roamed the Earth, ruling
the land with their immense size
and strength. They lived in lush
forests and wide plains, each one
perfectly suited to its environment.

Read paragraph 2 and answer:

everything in the life of dinosaurs.

- A terrible and long storm
- B Human existence and development
- The asteroid crashing into the Earth
- The animals adapting uniquely

Paragraph 2

But one day, everything changed. A massive asteroid crashed into the Earth, causing chaos, and reshaping the world as we knew it.

Read paragraph 3 and tell whether the statements are True, False, or Not Given.

_____ 1. The once-green forests remained lush and thriving after the dust settled.

2. Some dinosaurs adapted, but their population decreased.

_____ 3. The adaptation of some dinosaurs led to their evolution into other species.

Paragraph 3

At first, earthquakes shook the ground. Then, tsunamis swept the land, and the sky filled with dust and debris. As the dust settled, the world was transformed. The once-green forests were now barren, and food was scarce. Soon, many dinosaurs perished in this new world. Despite their struggles, some dinosaurs adapted, but their numbers dwindled.

READ BETWEEN THE LINES

Paragraph 4

In the end, the age of dinosaurs came to a mysterious and abrupt close, _______ Today, scientists study fossils and rocks .___²____. The extinction of the dinosaurs remains one of the most fascinating ______

Three parts have been removed from paragraph 4. Choose the correct letter of the missing part.

- and puzzling mysteries in Earth's history
- B leaving behind only fossils and unanswered questions
- to uncover more about this mysterious event
- the number of dinosaurs eventually dwindled

Useful Expressions

In a time before humans, dinosaurs roamed the Earth, ruling the land with their immense size and strength.

Useful Expressions

In the end, the age of dinosaurs came to a mysterious and abrupt close...

Today, scientists study fossils and rocks to uncover more about this...

Let me try!

In a time _____

Let me try!

In the end, _____

Today, _______.

SUMMARY



Complete the summary of the story.

Long ago, di_____ ruled the Earth, living in lush forests and wide plains. However, their world changed when a massive as_____ crashed into the Earth, causing chaos. Earthquakes, tsunamis, and debris-filled skies followed. The lack of food led to the de_____ of many dinosaurs. Despite some adapting, their numbers dwi_____. Eventually, the dinosaurs faced ex_____, leaving behind fossils and mysteries. Today, scientists study these remains to unravel one of Earth's most intriguing puzzles in history.



