Mammoth Cave

Mammoth cave is located in Kentucky. It is the world’s longest cave. Mammoth cave was formed in Mississippian-age limestone rock. The cave is 379 feet deep and has 5 levels of passages. The levels were formed from the changes in the Green River. Currently, 350 miles of the cave have been mapped, but because the cave is still active, cave mappers believe it could get up to 560 miles long.

Directions: Answer each question with a complete sentence.

1. Where is Mammoth Cave located?

2. What is Mammoth Cave formed in?

3. How deep is Mammoth Cave?

4. How many levels of passages does the cave have?

5. What is the name of the river that still making the cave change?

6. How long do cave mappers believe Mammoth cave could get?
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Directions: Answer each question with a complete sentence.

1. Where is Mammoth Cave located?

   **Mammoth Cave is located in Kentucky.**

2. What is Mammoth Cave formed in?

   **Mammoth Cave is formed in Mississippian-age limestone rock.**

3. How deep is Mammoth Cave?

   **Mammoth Cave is 370 feet deep.**

4. How many levels of passages does the cave have?

   **The cave has 5 levels of passages.**

5. What is the name of the river that still making the cave change?

   **The name of the river flowing through the cave is the Green River.**

6. How long do cave mappers believe Mammoth cave could get?

   **Cave mappers believe Mammoth Cave could get up to 560 miles long.**

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