

Fossil Questions

Read each statement carefully. If you believe it is true, place a check in the “Agree” column. If you believe the statement is false, place a check in the “Disagree” column. After learning more about fossils, you may go back and change any of your answers using a different color of pencil.

| | Agree | Disagree |
|--|-------|----------|
| 1. Scientists learn about Earth’s history by studying fossils. | | |
| 2. Fossils are usually found in igneous rocks. | | |
| 3. Only the soft part of an organism can become a fossil. | | |
| 4. Track fossils are one type of impression fossil. | | |
| 5. An organism can be preserved by being frozen in ice. | | |
| 6. Amber is an insect found fossilized in rocks. | | |
| 7. Minerals that fill tiny holes in an imprint form mineral replacement fossils. | | |
| 8. Mineral replacement fossils are all the same color. | | |

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