AHAVA HOME LEARNING ACADEMY

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Compare Ancient and Modern Organisms

STUDENT WORKBOOK: ANSWER EACH QUESTION

1. Name one observable feature of a shell.

2. What is a comparison chart?

3. Why compare fossil and living species carefully?

4. Can similar shell shapes prove identical behavior?

5. Name one limitation of flattened impressions.

6. Draw columns labeled similar and different.

Type answers or print. Review the online student text before answering.

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STUDENT WORKBOOK: ANSWER EACH QUESTION

7. Explain what a hypothesis is.

8. What makes a hypothesis testable?

9. Why identify a photograph’s source?

10. Suggest one cautious inference from matching shapes.

11. Explain why missing soft tissue limits conclusions.

12. Advanced: compare two plausible interpretations of the same fossil.

Type answers or print. Review the online student text before answering.