

Name _____

Icy Waters Answer Key

- | | |
|------|-------|
| 1. B | 6. B |
| 2. C | 7. C |
| 3. D | 8. D |
| 4. B | 9. A |
| 5. A | 10. C |

Teacher's Guide

- Grades 3 to 5 can answer aloud before writing responses.
- Grades 6 to 8 can cite lines or facts that support each correct choice.
- Grades 9 to 12 can extend by explaining why incorrect answers do not fit.

Differentiation Tips

- Offer a short vocabulary preview for terms such as climate, current, and atmosphere.
- Allow partner discussion before answering for students who need support.
- Provide a visual map of the world oceans to reinforce spatial understanding.

Engagement Ideas

- Begin class with a quick warm-up: students guess the coldest ocean and defend their choices.
- Create four corners in the room labeled A to D and have students move to their answer choice.

Extension Activities

- Students research one Southern Ocean species and present how it survives the cold.
- Assign a short written explanation of how the Antarctic Circumpolar Current influences global waters.