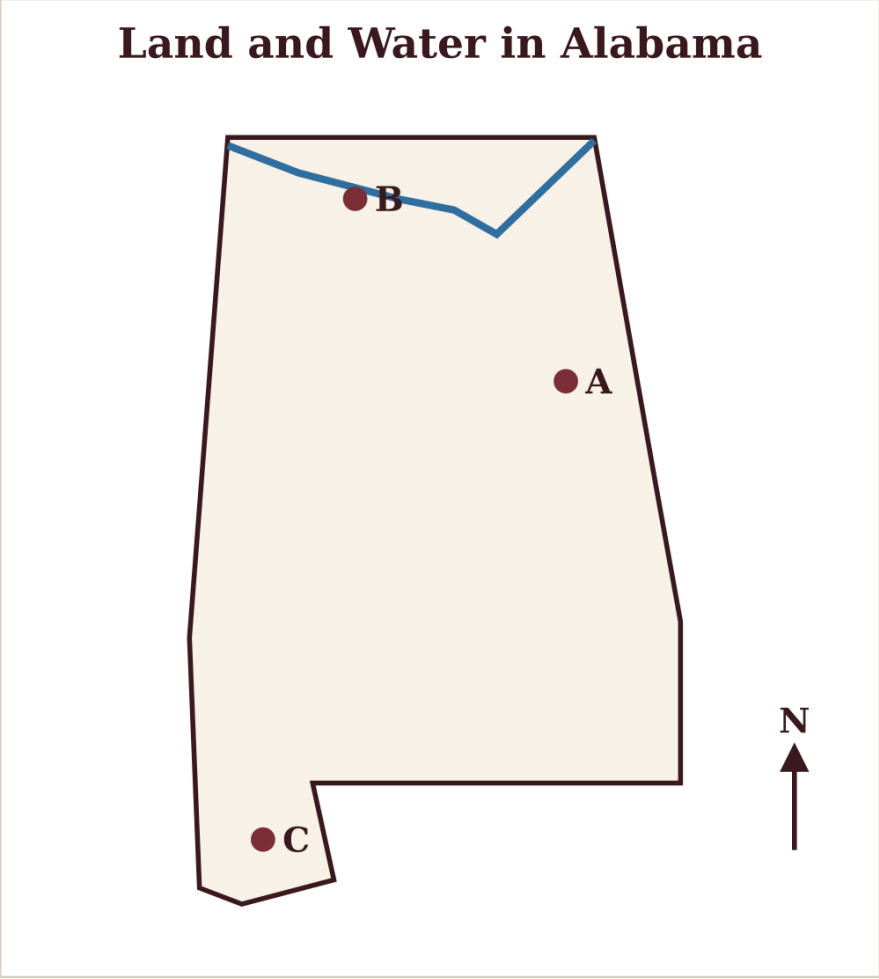
Grade 2 | SCIENCE

WEEK 27 • FILLABLE PRACTICE WORKBOOK • DAYS 131–135

Read the matching lesson in the Week 27 Student Textbook first. Type each answer in the box below its question and save a copy. Complete physical measurements, drawing, and hands-on tasks on a printed page. Day 135 is answered on your own.

Name: _____ Date: _____

Day 131: Maps and Models of Land and Water



1. Which letter marks the highest point in Alabama? Name it.

2. Which letter is on a river? Name the river.

3. Which letter marks a bay? Is the land there high and hilly or low and flat?

Day 132: Where Water Is Found on Earth

Where is the water?

Place	Salt or fresh?	Solid or liquid?
Gulf of Mexico (Gulf of America)	____	____
Tennessee River	____	____
a glacier in Alaska	____	____
a frozen pond in winter (top)	____	____

1. Fill in the table for each place.

2. Where is most of Earth's water found? Is it salt water or fresh water?

3. Name two places where fresh water can be found.

Day 133: Comparing a Map and a Model

1. Name one thing a model shows better than a flat map.

2. A model has snow on the top of a mountain and a lake at the bottom. Which water is solid and which is liquid?

3. Draw a simple model from the side: a mountain, a river flowing down it and a lake at the bottom. Label each part.

Day 134: Hands-On: A Tray Landform Model

Hands-on task: build a tray landform model

1. Work over a tray lined with newspaper. Use clay, play dough or damp sand.
2. Shape a mountain at one end of the tray, a valley beside it, and a flat plain at the other end.
3. Press a winding groove from the mountain down to the plain for a river. Make a hollow at the bottom for a lake.
4. Make labels on toothpicks and paper flags: mountain, valley, plain, river, lake and island (add a small island in the lake).
5. Slowly pour a little water at the top of the river and watch where it goes. Draw your model, then clean up and wash your hands.

Where the water went and why:

---

1. List the landforms and bodies of water you labeled.

2. When you poured the water, where did it go?

3. Is the water in your model solid or liquid? How could you show solid water on your model?

Day 135: Independent Check: Land and Water

Answer on your own. An adult may read the questions aloud but should not give the answers.

1. Name two kinds of landforms and two kinds of bodies of water.

2. Where is most of Earth's water? Where is most fresh water frozen?

3. A map shows a blue river flowing into a bay. Which way does the river flow: from the bay or toward the bay? Explain.