

## True or False

Follow the instructions to complete the activity.

NAME

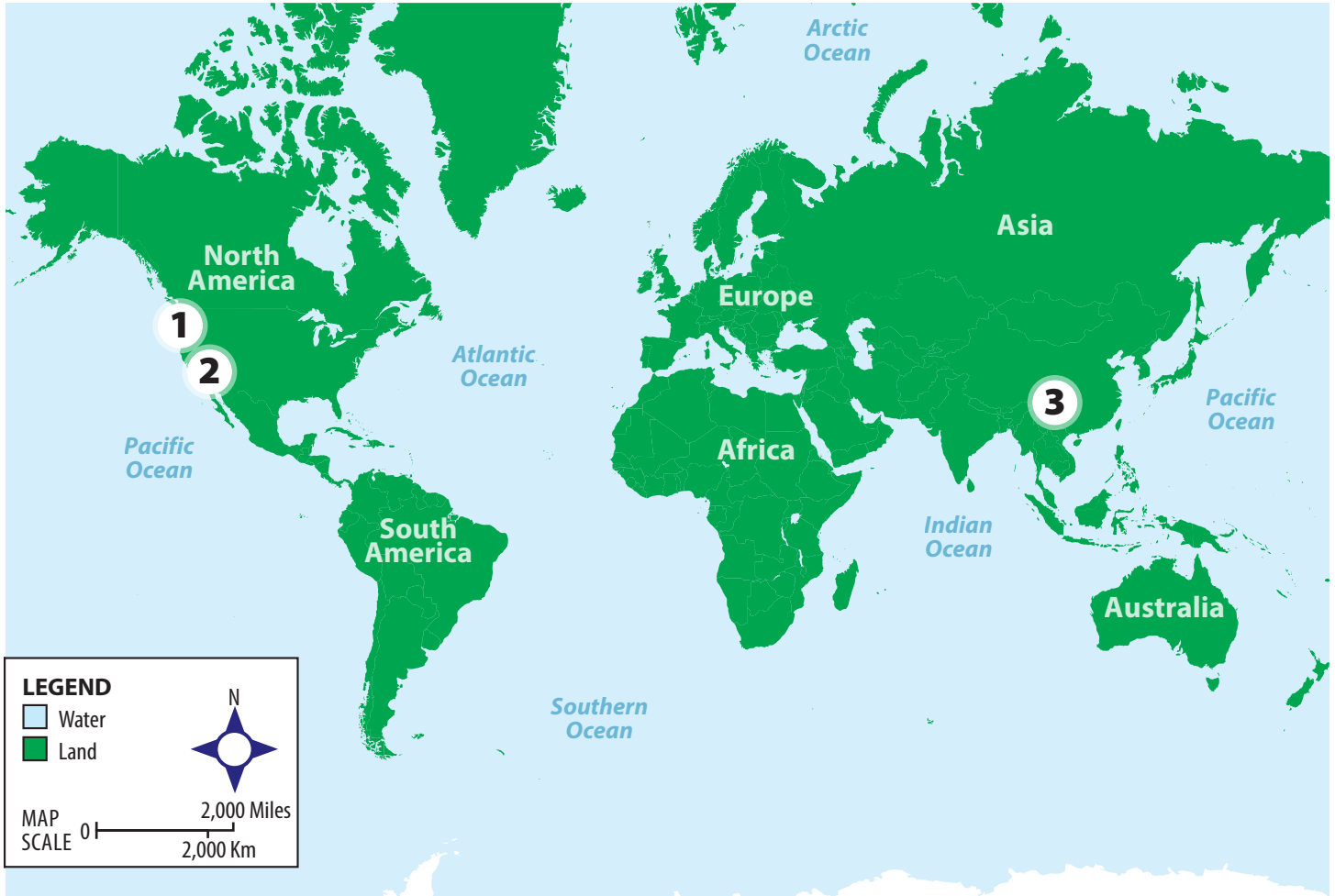
DATE

Using the information in *Redwood*, verify whether the following information is true or false. Check your answers in the book. List the page number where you found your information beside your answer.

- |             |   |   |             |                      |
|-------------|---|---|-------------|----------------------|
| Statement 1 | Redwood National Park was created in 1968 to protect the redwood forest and its rivers, streams, and seashore.                                  | <input type="checkbox"/> True<br><input type="checkbox"/> False | Page Number | <input type="text"/> |
| Statement 2 | One-third of Redwood National Park is made up of rocks.   | <input type="checkbox"/> True<br><input type="checkbox"/> False | Page Number | <input type="text"/> |
| Statement 3 | Redwoods regenerate easily. Most trees only grow from seeds that fall onto the surface of the forest.   | <input type="checkbox"/> True<br><input type="checkbox"/> False | Page Number | <input type="text"/> |
| Statement 4 | Banana slugs are members of the mollusk family. They are the second largest slug species in the world and can grow up to 7 inches (20 cm) long. | <input type="checkbox"/> True<br><input type="checkbox"/> False | Page Number | <input type="text"/> |
| Statement 5 | Native Americans made the redwood forests their home for thousands of years after European explorers arrived.                                   | <input type="checkbox"/> True<br><input type="checkbox"/> False | Page Number | <input type="text"/> |



Using the information on pages 16–17 of the book, fill in the blanks with the name of each redwood species and the continent on which it is found.



Redwood

Continent

①	<input type="text"/>	<input type="text"/>
②	<input type="text"/>	<input type="text"/>
③	<input type="text"/>	<input type="text"/>



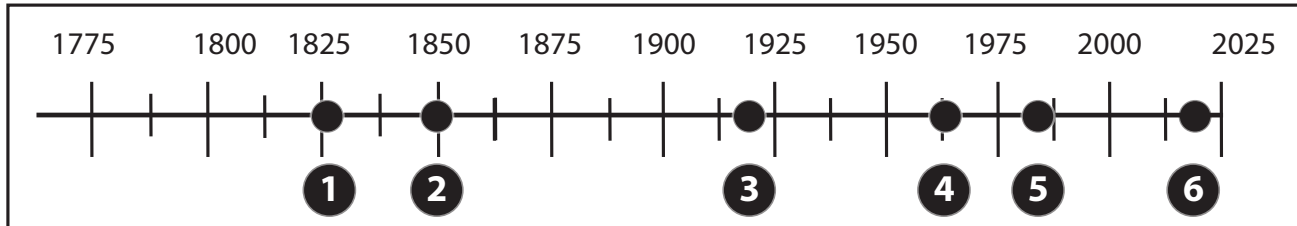
# Timeline

Follow the instructions to complete the activity.

NAME

DATE

Number the events below in the order they should appear on the timeline. Write the number in the box beside each event. Check your answers with pages 20–21 of the book.



Gold is found along Trinity River, prompting a gold rush in the redwood forest.

The Save-the-Redwoods League is established.

Jedediah Smith becomes the first explorer of European descent to extensively travel the redwood forests.

Redwood National Park is named a World Heritage Site and an International Biosphere Reserve by UNESCO.

Redwood National Park celebrates its 50th anniversary, as well as the 100th anniversary of the Save-the-Redwoods League. The League is an important partner of the park.

Redwood National Park is created by the U.S. Congress.



Use the information found in *Redwood* to help you complete the following activity.

1. Coast redwoods flourish from  California to  Oregon.
2. Most of the larger trees have tops that have been damaged by the .
3. Wildlife in the park is protected.  is not allowed at any time, and  is only permitted in certain areas.
4. The  lives only in moist forest floors along the Pacific coast of North America.
5.  was the first explorer of European descent to travel overland through the southwest to what is now California.
6. The Yurok were dependent on water. Each family had a redwood  that they used to catch fish and eels.



Using the information in *Redwood*, select an answer from the right and write the letter in the box beside the statement.

1. Banana slugs are members of the mollusk family. They are the second largest slug species in the world and can grow up to this many inches long.

**A. 20**

2. Coast redwoods flourish from central California to southern Oregon. They are only found within this many miles of the coast.

**B. 22**

3. At this age, Smith joined an expedition along the Missouri River to trap beavers.

**C. 30**

4. Redwoods have thrived along the Pacific coast for this many million years.

**D. 58,000**

5. At least this many species of redwoods have been found as fossils in Europe, Asia, and North America. Scientists believe redwoods were common in these area until about 20 million years ago.

**E. 55**

6. Today, only 85,000 acres (34,400 ha) of old-growth redwood forests remain. Of that area, this percentage is outside Redwood National Park.

**F. 12**

7. In 1968, the United States Congress approved this many acres of the land bought by the Save-the-Redwoods League to be made into a national park.

**G. 7**



## True or False?

Decide whether the following statements are true or false. If the statement is false, make it true.

**1** Redwood National Park is located in northern Oregon.

**2** Coast redwoods grow within 30 miles (48 km) of the Pacific Ocean.

**3** The bark on a coast redwood is 36 inches (91 cm) thick.

**4** Kennedy elk are the largest animals in the park.

**5** Redwood National Park became an International Biosphere Reserve in 1983.

**6** The park banned the sale of water in disposable containers in 2012.



## Short Answer

Answer the following questions using information from the book.

**1** What are the names of the state parks that also protect redwoods?

**2** What are the names of the three redwood trees that grow in the world today?

**3** What did Native Americans use coast redwoods for in the past?

**4** What other trees grow in Redwood National Park?

**5** How deep are the roots on a coast redwood?



## Multiple Choice

Choose the best answer for the following questions.

- 1** How many acres does Redwood National Park cover?
  - a 112,500 acres (45,530 ha)
  - b 212,500 acres (86,000 ha)
  - c 312,500 acres (126,470 ha)
  - d 412,500 acres (166,940 ha)
  
- 2** In what year was the Save-the-Redwood League formed?
  - a 1828
  - b 1850
  - c 1918
  - d 1968
  
- 3** When camping in the park, food should be:
  - a placed on a picnic table away from your tent
  - b placed high in a tree
  - c stored in your tent
  - d left on the ground
  
- 4** The diameter of the coast redwood averages:
  - a 12 feet (3.7 m)
  - b 16 feet (4.9 m)
  - c 19 feet (5.8 m)
  - d 22 feet (6.7 m)





## Key Words Match-Up

Write the words from the list below in the box above the correct definition for each word.

NAME

DATE

### KEY WORDS

biosphere  
ecosystem  
fossils  
historians

mollusk  
old-growth forests  
resistance  
species

taproots  
UNESCO World Heritage Site



- a species of animal that has a soft body and no visible skeleton
- imprints of prehistoric plants or animals in rocks
- people who study history
- the ability to resist or fight off
- the areas of Earth's crust and atmosphere occupied by living organisms
- a specific group of plants or animals that share the same characteristics
- ancient forests that have not been damaged by humans
- a place that is of natural or cultural importance to the entire world
- large, tapered roots growing downward from plants
- a community of organisms and the environment in which they live

