



## **Water Everywhere**

**1** How many different chapters are there?

*Common Core State Standards (Reading: Informational text): RI.2.5*

**2** Can you find the Mediterranean Sea on the map on pages 8–9?

*Common Core State Standards (Reading: Informational text): RI.1.7*

**3** Create a list of all the oceans and seas on the map on pages 8–9 in alphabetical order.

*Common Core State Standards (Reading: Informational text): RI.2.5, RI.2.7*

**4** Add captions and labels to the diagram on page 11 to explain what is being shown.

*Common Core State Standards (Reading: Informational text): RI.2.7*

**5** What does the fact box on page 13 tell you about dams?

*Common Core State Standards (Reading: Informational text): RI.2.7*

**6** What are the three different forms of water called?

*Common Core State Standards (Reading: Informational text): RI.2.1*

**7** Use the glossary to explain what a reservoir is. Then use the index to find out what page to go to in order to find out more.

*Common Core State Standards (Reading: Informational text): RI.2.1, RI.2.5*

## **Answers**

**1** 11

**2** Answers will vary, but example responses are as follows:  
yes, no.

**3** Arabian Sea, Arctic Ocean, Atlantic Ocean, Bering Sea,  
Caribbean Sea, Indian Ocean, Mediterranean Sea, Pacific Ocean,  
Southern Ocean, Tasman Sea

**4** Warmed water droplets rise; Water droplets form clouds; Wind  
blows the clouds; Water cools and falls as rain.

**5** Dams are built across rivers to form reservoirs.

**6** solid, liquid, gas

**7** A reservoir is a body of water that is being stored; page 13.