Use the information in the table for 1–3.

1. How many square miles larger is the surface area of Lake Huron than the surface area of Lake Erie?

   **Think:** How can a bar model help represent the problem? What equation can be written?

   ![Bar model]

   Lake Huron: 22,973
   Lake Erie: 9,906

   \[22,973 - 9,906 = 13,067\] square miles

   13,067 square miles

2. Which lake has a surface area that is 14,938 square miles greater than the surface area of Lake Ontario? Draw a model and write a number sentence to solve the problem.

3. Lake Victoria has the largest surface area of all lakes in Africa. Its surface area is 26,828 square miles. How much larger is the surface area of Lake Superior than that of Lake Victoria?

4. At 840,000 square miles, Greenland is the largest island in the world. The second-largest island is New Guinea, at 306,000 square miles. How much larger is Greenland than New Guinea?
Lesson Check (4.NBT.4)

1. The Mariana Trench in the Pacific Ocean is about 36,201 feet deep. The Puerto Rico Trench in the Atlantic Ocean is about 27,493 feet deep. Draw a bar model to find, how many feet deeper the Mariana Trench is than the Puerto Rico Trench.

2. At 1,932 feet, Crater Lake in Oregon, is the deepest lake in the United States. The world’s deepest lake, Lake Baykal in Russia, is 3,383 feet deeper. Draw a bar model to find how deep Lake Baykal is.

Spiral Review (4.NBT.3, 4.NBT.4)

3. Write a number that is greater than 832,458, but less than 832,500.

4. A stadium in Pennsylvania seats 107,282 people. A stadium in Arizona seats 71,706 people. Based on these facts, how many more people does the stadium in Pennsylvania seat than the stadium in Arizona?

5. What is 399,713 rounded to the place value of the underlined digit?

6. About 400,000 people visited an art museum in December. What could be the exact number of people who visited the art museum?