

Name _____

Date _____

U.S. Landforms – True Statistics

Math Activity

Length of the Appalachian Mountains: 1,500 mi. (2,400 km)
Length of the Rocky Mountains: 3,300 mi. (5,300 km)
Highest point in the United States: Mount McKinley (Alaska), 20,320 ft. (6,194 m) above sea level
Lowest point in the United States: Death Valley (California), 282 ft. (86 m) below sea level
Size of the Mississippi delta: 13,000 sq. mi. (33,700 sq. km)
Length of the Grand Canyon: 277 mi. (466 km)

1. How much longer is the Rocky Mountains compared to the Appalachian Mountains in miles and kilometers? Show your work.

Answer _____

2. Locate the highest point in the United States. Round off the measure in feet to the nearest ten thousandths. Show your work.

Answer _____

3. What is the difference between the highest and lowest point in the United States in feet and meters? Show your work.

Answer _____

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4. What is the total length of the Rocky Mountains and Appalachian Mountains in miles and kilometers? Show your work.

Answer: _____

5. If the Grand Canyon was three times as long as its actual length, how long would it be in miles and kilometers? Show your work.

Answer _____