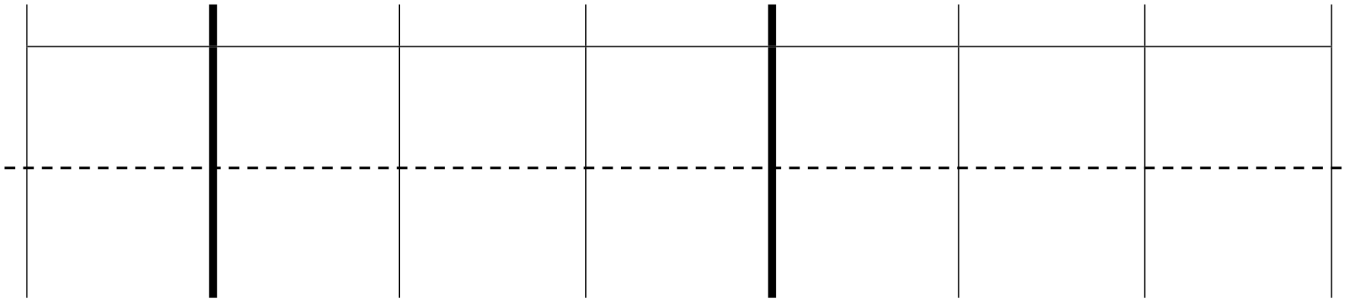


Name _____

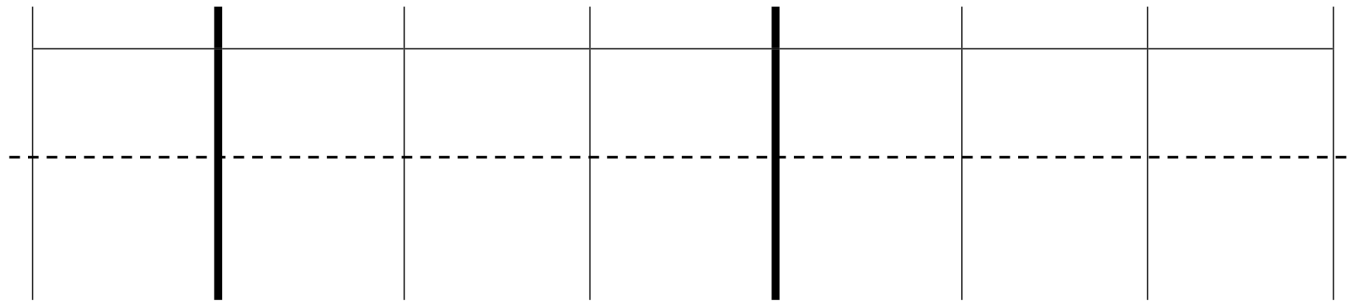
Date _____

1. Label the units in the place value chart. Draw place value disks to represent each number in the place value chart. Use $<$, $>$, or $=$ to compare the two numbers. Write the correct symbol in the circle.

a. 909,013 ○ 90,013



b. 210,005 ○ 220,005



2. Compare the two numbers by using the symbols $<$, $>$, and $=$. Write the correct symbol in the circle.

a. 501,107 ○ 89,171

b. $300,000 + 50,000 + 1,000 + 800$ ○ six hundred five thousand, nine hundred eight

c. 3 hundred thousands 3 thousands 8 hundreds 4 tens ○ 303,840

d. 5 hundreds 6 ten thousands 2 ones ○ 3 ten thousands 5 hundreds 1 one

3. Use the information in the chart below to list the height, in feet, of each skyscraper from shortest to tallest. Then, name the tallest skyscraper.

Name of Skyscraper	Height of Skyscraper (ft.)
Willis Tower	1,450
One World Trade Center	1,776
Taipei 101	1,670
Petronas Towers	1,483

4. Arrange these numbers from least to greatest: 7,550 5,070 750 5,007 7,505

5. Arrange these numbers from greatest to least: 426,000 406,200 640,020 46,600

6. The areas of the 50 states can be measured in square miles (sq. miles).

California is 158,648 sq. miles. Nevada is 110,567 sq. miles. Arizona is 114,007 sq. miles.
Texas is 266,874 sq. miles. Montana is 147,047 sq. miles, and Alaska is 587,878 sq. miles.

Arrange the states in order from least area to greatest area.

Answer Key

1. a. Units accurately labeled; disks accurately drawn; $>$
b. Units accurately labeled; disks accurately drawn; $<$
2. a. $>$
b. $<$
c. $=$
d. $>$
3. 1,450 ft, 1,483 ft, 1,670 ft, 1,776 ft; One World Trade Center
4. 750; 5,007; 5,070; 7,505; 7,550
5. 640,020; 426,000; 406,200; 46,600
6. Nevada, Arizona, Montana, California, Texas, Alaska