Name _____

1. The table shows the greatest distance between the Sun and several planets.

Distances from the Sun

Planet	Greatest Distance from the Sun (miles)
Mercury	43,400,000
Jupiter	507,100,000
Neptune	2,819,080,000

How much farther from the sun is Neptune at its greatest distance than Mercury at its greatest distance?

A 463,700,000 miles

B 2,775,680,000 miles

C 2,862,480,000 miles

D 2,862,840,000 miles

2. The population of a city is 101,934. The city's suburbs have a population of 29,382. What is the total population of the city and its suburbs?

A 120,216

B 131,316

C 395,754

D 405,864

3. Yosemite National Park covers 750,000 acres. Mammoth Cave National Park covers 52,830 acres. How many more acres does Yosemite cover than Mammoth Cave?

_____

4. Write a division number sentence using 3, 9, and 27.

_____

_____

5. Fill in the blank to make the number sentence true.
$420,008 - 9,569 =$

_____

6. A bank offers savings accounts with these interest rates: 0.809, 0.098, and 0.890. Which rate is the greatest?

_____