

Name _____

Rounding Large Numbers

Estimate the differences by rounding the numbers.

1) Estimate the difference between 8,934,567 and 5,678,901 by rounding each number to the nearest million <i>Answer: 3,000,000</i>	2) Estimate the difference between 12,345,678 and 9,876,543 by rounding each number to the nearest hundred thousand. <i>Answer: 2,500,000</i>
3) Estimate the difference between 23,456,789 and 18,901,234 by rounding each number to the nearest ten thousand. <i>Answer: 4,600,000</i>	4) Estimate the difference between 45,678,901 and 38,901,234 by rounding each number to the nearest thousand. <i>Answer: 6,800,000</i>
5) Estimate the difference between 56,789,012 and 49,012,345 by rounding each number to the nearest hundred. <i>Answer: 7,700,000</i>	6) Estimate the difference between 67,890,123 and 59,012,345 by rounding each number to the nearest ten. <i>Answer: 8,000,000</i>
7) Estimate the difference between 78,901,234 and 67,012,345 by rounding each number to the nearest thousand. <i>Answer: 12,000,000</i>	8) Estimate the difference between 89,012,345 and 78,123,456 by rounding each number to the nearest hundred. <i>Answer: 11,000,000</i>
9) Estimate the difference between 91,234,567 and 81,345,678 by rounding each number to the nearest ten. <i>Answer: 10,000,000</i>	10) Estimate the difference between 98,765,432 and 89,876,543 by rounding each number to the nearest million. <i>Answer: 9,000,000</i>