

Rounding and Estimation 2

Name: _____

Number to Round	Round to nearest 1,000	Nearest 10,000	Nearest 100,000	Round to the nearest 10 th
148,722.78				
148,788.25				
888,244.308				
717,484.882				

Estimate the product by rounding.

$$42 \times 7 = \underline{\hspace{2cm}} \quad 31 \times 29 = \underline{\hspace{2cm}} \quad 83 \times 23 = \underline{\hspace{2cm}}$$

$$12 \times 87 = \underline{\hspace{2cm}} \quad 63 \times 66 = \underline{\hspace{2cm}} \quad 5 \times 29 = \underline{\hspace{2cm}}$$

Directions: Solve the following problems using estimation. Show work.

1) A truck delivered 62 cartons of bottles to a store. There were 671 bottles in the delivery. **About** how many bottles were in each carton?

2) Judith likes to read science fiction books. She reads about 320 pages each week. **About** how many pages does she read in one year?