

Guided Practice Day 3

Guided Practice

Complete. Round each coefficient answer to the nearest tenth.

- 3** The Jean-Luc Lagardere plant in France is the second largest building in the world. It has an approximate volume of $5.6 \cdot 10^6$ cubic meters. The NASA vehicle assembly building in Florida has a volume of about $3.7 \cdot 10^6$ cubic meters. How many times as great as the volume of the NASA vehicle assembly building is the volume of the Jean-Luc Lagardere plant?

$$\frac{\text{Volume of Jean-Luc Lagardere plant}}{\text{Volume of NASA vehicles assembly building}}$$

Write out the Steps you completed to figure out this problem

- 4 The Abraj Al-Bait towers in Saudi Arabia has a floor area of about $1.5 \cdot 10^6$ square meters. The Palazzo in Las Vegas has an approximate floor area of $6.5 \cdot 10^5$ square meters. How many times as great as the floor area of the Palazzo is the floor area of the Abraj Al-Bait towers?

Write out the Steps you completed to figure out this problem



