1. Round to the nearest thousand.
   a. 5,300 ≈ ________________
   b. 4,589 ≈ ________________
   c. 42,099 ≈ ________________
   d. 801,504 ≈ ________________
   e. Explain how you found your answer for Part (d).

2. Round to the nearest ten thousand.
   a. 26,000 ≈ ________________
   b. 34,920 ≈ ________________
   c. 789,091 ≈ ________________
   d. 706,286 ≈ ________________
   e. Explain why two problems have the same answer. Write another number that has the same answer when rounded to the nearest ten thousand.

3. Round to the nearest hundred thousand.
   a. 840,000 ≈ ________________
   b. 850,471 ≈ ________________
   c. 761,004 ≈ ________________
   d. 991,965 ≈ ________________
   e. Explain why two problems have the same answer. Write another number that has the same answer when rounded to the nearest hundred thousand.
4. Solve the following problems using pictures, numbers, or words.
   a. The 2012 Super Bowl had an attendance of just 68,658 people. If the headline in the newspaper the next day read, “About 70,000 People Attend Super Bowl,” how did the newspaper round to estimate the total number of people in attendance?

   b. The 2011 Super Bowl had an attendance of 103,219 people. If the headline in the newspaper the next day read, “About 200,000 People Attend Super Bowl,” is the newspaper’s estimate reasonable? Use rounding to explain your answer.

   c. According to the problems above, about how many more people attended the Super Bowl in 2011 than in 2012? Round each number to the largest place value before giving the estimated answer.