

4th Grade Math Homework Week 5

Name: _____

<u>Monday</u>	<u>Tuesday</u>
What is the estimated sum of 47,295 and 2,837?	Select all of the answers that round to 300,000. a. 384,952 b. 255,734 c. 289,542 d. 346,617 e. 359,215
What is the estimated difference of 49,453 and 8,672?	Mr. Klem drove 33,395 miles for his job last year and 29,843 miles this year. About how many miles did he drive in all both years?
One weekend, 364,559 people attended a baseball game. The next weekend 59,123 people attended the game. How many people in all watched the games?	Which number is 74,805 rounded to the nearest thousand? a. 74,800 b. 74,000 c. 75,000 d. 75,800
Solve. $\begin{array}{r} 47,403 \\ -25,613 \\ \hline \end{array}$	The steps a student used to subtract 3,480 from 6,242 are shown. Step 1. He subtracted 0 ones from 2 ones to get 2 ones. Step 2. He subtracted 8 tens from 14 tens to get 6 tens. Step 3. He subtracted 4 hundreds from 12 hundreds to get 8 hundreds. Step 4: He subtracted 3 thousand from 6 thousands and got 3 thousands. Use the back to explain where the student made her FIRST mistake.
Three different reports give the number of people who visited a national park. Each report correctly rounds the actual attendance to a different place value. <ul style="list-style-type: none"> • Report A says the attendance was 3,600 • Report B says the attendance was 4,000. • Report C says the attendance was 3,650. Which number could be the actual number of visitors at the national park? A. 3,589 B. 3,649 C. 3,656 D. 3,563	