Name _____   Date _____

Estimate, and then solve each problem.

1. Melissa and her mom go on a road trip. They drive 87 kilometers before lunch. They drive 59 kilometers after lunch.

   a. Estimate how many more kilometers they drive before lunch by rounding to the nearest 10 kilometers.

   _____kilometers (A)

   b. Estimate how many more kilometers they drive before lunch than after lunch by rounding to the nearest 10 kilometers.

   _____kilometers (B)

   c. Estimate how many more kilometers they drive before lunch than after lunch by rounding to the nearest 10 kilometers.

   _____kilometers (A)- _____kilometers (B)= _____kilometers

   d. Precisely how much farther do they drive before lunch than after lunch?

   Drive before lunch - Drive after lunch = How much farther

   87 - 59 = _____ kilometers

   e. Compare your estimate from (C) to your answer from (D). Is your answer reasonable?

   YES OR NO

   f. Write a sentence to explain your thinking using words.