Name _____   Date _____

Compare Two Decimals To Thousandths - Matching Worksheet

Match the problems to their answers. Write the letter of the answer that matches the equations.

_____   1. What number is equivalent to 348.1870?   a.   574.249

_____   2. Compare the numbers: b.   >

           0.084 _____ 0.032

_____   3. Put these numbers in order from least to   c.   <
        greatest.

           11.87, 8.965, 4.781, 6.971 , 15.247

_____   4. What number is equivalent to 574.2490?   d.   9.587, 14.39, 23.7,
                                        47.487, 87.412

_____   5. Compare the numbers: e.   348.187

           0.034 _____ 0.059

_____   6. Put these numbers in order from highest to   f.   4.781, 6.971 ,8.965,
      lowest.   11.87, 15.247

           34.12, 11.874, 57.147, 3.128 , 19.678

_____   7. Put these numbers in order from least to   g.   57.147, 34.12,
        greatest.   19.678, 11.874,
                                                 3.128
           14.39, 9.587, 87.412, 47.487 , 23.7

_____   8. Compare the numbers: h.   =
        0.058 _____ 0.058