

## DECIMALS

I. Compare the decimals, write  $<$ ,  $>$  or  $=$ .

a. 8.44      8.4      b. 3.04      3.040      c. 1.120      1.12

d. 4 and fifteen tenths      4 and fifteen thousandths

II. **Rewrite** the decimal from the least to the greatest.

a. 2.3      2.03      2.33      2.033      2.303

b. 4.769      4.97      4.697      4.907      4.9

III. Name the place of the digit 3 in each of the numbers

a. 0.387=      b. 3.87      c. 0.537      d. 0.453

IV. Look at the numbers below and answer the questions:

8.246      3.611      1.062

Which number has a digit with the value 6 tenths?

Which number has a digit with the value 6 hundredths?