

**Comparing Multi-Digit Numbers**

A) Compare the numbers using  $>$ ,  $<$ , or  $=$ .

1) 36,587  28,621

2) 5,647  6,210

3) 9,365  42,654

4) 210,604  210,604

5) 852,679  852,679

6) 64,251  53,082

7) 46,982  44,698

8) 1,028  1,028

9) 74,361  761,245

10) 91,389  92,647

B) Compare the numbers and write "is greater than", "is less than", or "is equal to" in each set as appropriate.

1) 263,647 \_\_\_\_\_ 62,982

2) 47,540 \_\_\_\_\_ 50,639

3) 6,456 \_\_\_\_\_ 4,634

4) 546,353 \_\_\_\_\_ 967,218

5) 89,321 \_\_\_\_\_ 89,321