Comparing & Ordering Numbers
WORKSHEET#1

Determine if the number is '>' , '<' or '=' to the other number.

1. 34,765 _____ 340,765

2. 60,655 _____ 60,230

3. 164,897 _____ 154,647

4. 23,453 _____ 23,450

5. 67,000 _____ 67,001

6. 231,711 _____ 230,998

7. 21,785 _____ 21,830

8. 543,650 _____ 602,112

9. 73,777 _____ 73,777

10. 67,455 _____ 674,550

11. 88,348 _____ 89,780

12. 10,765 _____ 10,800

Arrange the following numbers in ascending & descending order.

13.

| 43,455 | 77,077 | 21,000 | 43,405 | 68,342 |

Ascending order : _____

Descending order : _____

14.

| 731,115 | 115,995 | 458,550 | 321,757 | 199,122 |

Ascending order : _____

Descending order : _____

1) ‹   2) ›   3) ›   4) ›

5) ‹   6) ›   7) ‹   8) ‹

9) =   10) ‹   11) ‹   12) ‹

13) **Ascending order:** 21,000   43,405   43,455   68,342   77,077

   Descending order: 77,077   68,342   43,455   43,405   21,000

14) **Ascending order:** 115,995   199,122   321,757   458,550   731,115

   Descending order: 731,115   458,550   321,757   199,122   115,995