

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

- | | |
|--|---------------------------------------|
| 1) 54,272 <input type="text"/> 54,262 | 2) 1,763 <input type="text"/> 2,763 |
| 3) 8,316 <input type="text"/> 8,216 | 4) 10,381 <input type="text"/> 10,381 |
| 5) 28,164 <input type="text"/> 281,644 | 6) 4,733 <input type="text"/> 47,339 |
| 7) 3,547 <input type="text"/> 3,447 | 8) 1,069 <input type="text"/> 1,069 |
| 9) 60,153 <input type="text"/> 60,153 | 10) 2,798 <input type="text"/> 2,788 |

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

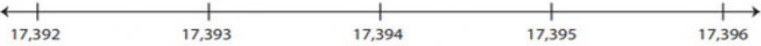
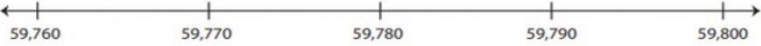
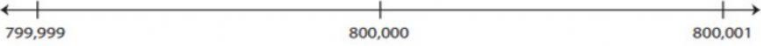
- 1) 73,399 _____ 73,389
- 2) 4,210 _____ 4,210
- 3) 65,641 _____ 665,641
- 4) 281,773 _____ 281,772
- 5) 9,014 _____ 90,145

Number Line

Sheet 1

Observe the position of the specified numbers on the number line to answer the questions. Compare using $>$ or $<$.

The numbers on the left are smaller than the numbers on the right.

- 1) 
 - i) Does 17,395 lie on the right of 17,393?
☐ Yes ☐ No
 - ii) 17,395 17,393
 - iii) Does 17,394 lie on the left of 17,392?
☐ Yes ☐ No
 - iv) 17,392 17,394
- 2) 
 - i) Is 361,428 to the left of 361,426?
☐ Yes ☐ No
 - ii) 361,426 361,428
 - iii) Is 361,427 to the right of 361,425?
☐ Yes ☐ No
 - iv) 361,427 361,425
- 3) 
 - i) Does 59,785 lie on the left of 59,800?
☐ Yes ☐ No
 - ii) 59,785 59,800
 - iii) Does 59,770 lie on the right of 59,790?
☐ Yes ☐ No
 - iv) 59,790 59,770
- 4) 
 - i) Is 799,999 to the right of 800,000?
☐ Yes ☐ No
 - ii) 800,000 799,999
 - iii) Is 800,000 to the left of 800,001?
☐ Yes ☐ No
 - iv) 800,000 800,001