# Number Line

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)**

←————|————————————|————————————|————————————|————→
3,150               3,151               3,152               3,153

  i)    Does 3,151 lie on the left of 3,153?      iii)   Does 3,150 lie on the right of 3,152?

         ○ Yes     ○ No                ○ Yes     ○ No

  ii)  3,151  (   )  3,153      iv)  3,152  (   )  3,150

**2)**

←|————————————|————————————|————————————|————————————|————→
7,680         7,685         7,690         7,695         7,700
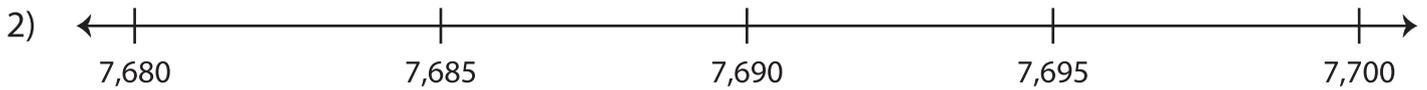
  i)    Is 7,680 to the right of 7,690?        iii)   Is 7,685 to the left of 7,700?

         ○ Yes     ○ No                ○ Yes     ○ No

  ii)  7,690  (   )  7,680      iv)  7,685  (   )  7,700

**3)**

←|————————|————————|————————|————————|————————|————→
4,307      4,308      4,309      4,310      4,311      4,312
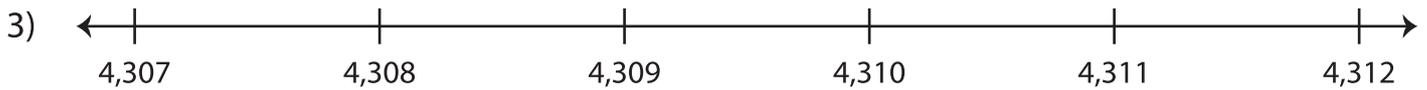
  i)    Is 4,311 to the left of 4,308?        iii)   Is 4,312 to the right of 4,309?

         ○ Yes     ○ No                ○ Yes     ○ No

  ii)  4,308  (   )  4,311      iv)  4,312  (   )  4,309

**4)**

←|————————————|————————————|————————————|————————————|————→
8,999         9,000         9,001         9,002         9,003
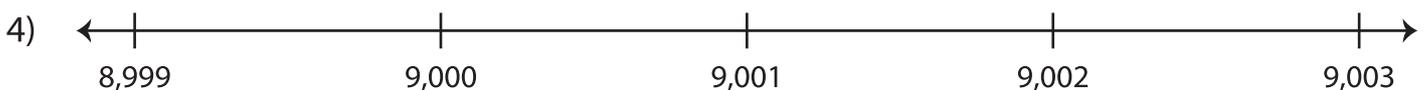
  i)    Does 9,003 lie on the right of 9,001?    iii)   Does 9,002 lie on the left of 8,999?

         ○ Yes     ○ No                ○ Yes     ○ No

  ii)  9,003  (   )  9,001      iv)  8,999  (   )  9,002