

# 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.



i) Is 6,005 to the right of 6,004?

Yes  No

iii) Is 6,006 to the left of 6,003?

Yes  No

ii) 6,005

6,006



i) Does 2,870 lie on the right of 2,868?

Yes  No

Does 2,867 lie on the right of 2,868?

Yes  No

ii) 2,867

2,868



i) Does 9,233 lie on the right of 9,236?

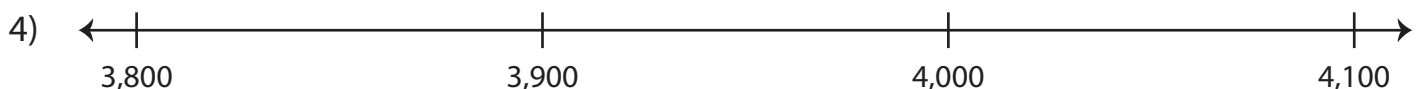
Yes  No

Does 9,234 lie on the left of 9,236?

Yes  No

ii) 9,234

9,236



i) Is 3,800 to the left of 3,950?

Yes  No

iii) Is 4,000 to the right of 4,100?

Yes  No

ii) 3,800

3,950

iv) 4,100

4,000

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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.



i) Is 6,005 to the right of 6,004?

Yes       No

iii) Is 6,006 to the left of 6,003?

Yes       No

ii) 6,005

6,006



i) Does 2,870 lie on the right of 2,868?

Yes

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Does 2,868 lie on the right of 2,867?

No

ii) 2,867

2,868



i) Does 9,233 lie on the right of 9,232?

Yes

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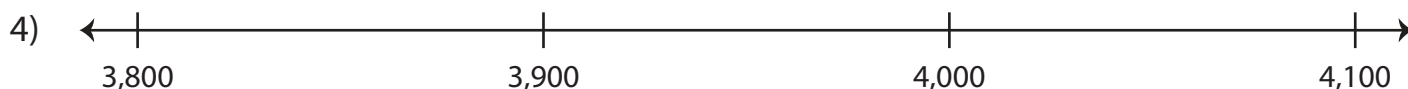
Does 9,236 lie on the left of 9,236?

No

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ii) 9,234

9,236



i) Is 3,800 to the left of 3,950?

Yes       No

iii) Is 4,000 to the right of 4,100?

Yes       No

ii) 3,800

3,950

iv) 4,100

4,000