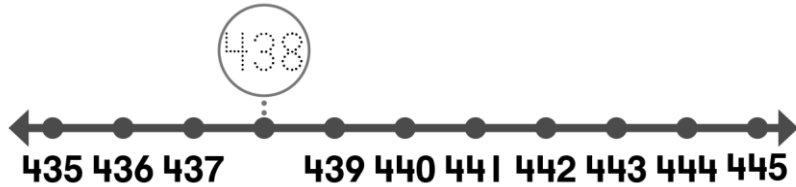


Another Look! You can plot a missing number on a number line.



The numbers follow a pattern of ones.



Additional Practice 10-6

Plot Numbers on a Number Line

One Way

Add 1 to the number before the missing number.

$$437 + 1 = \underline{438}.$$

Another Way

Subtract 1 from the number after the missing number.

$$439 - 1 = 438$$

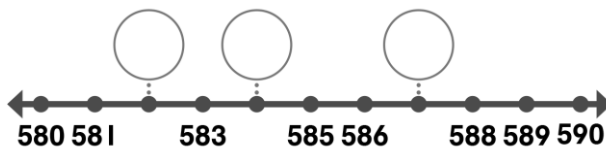
Plot 438 on the line.

HOME ACTIVITY Draw a number line with only these numbers plotted in the correct positions: 240, 242, 243, 245, 246, 247, and 250. Ask your child to write each missing number into the number line where it should be plotted.

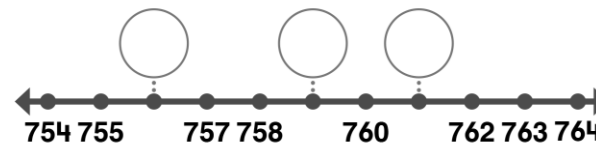


Plot the missing numbers.

1.

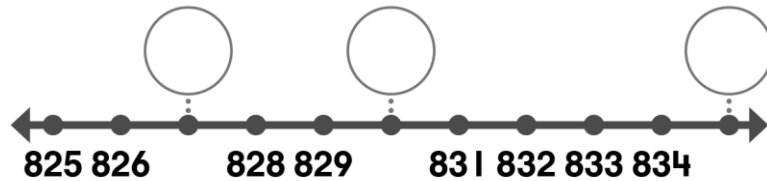


2.



Solve each problem.

3. Which numbers should be plotted in these places on the number line?



4. **Check** Kyle plotted two numbers in the wrong places on this number line. Cross out the two numbers. What is the mistake he made?



5. **Higher Order Thinking** Anne wants to plot a number that is between 265 and 270. The number is two before 270.

The number is _____.

Explain how to use a number line to plot Anne's number.

6. **Assessment Practice** Which number should be plotted in this place on the number line? 2.NSO.1.3



- A 546
B 545
C 542
D 538