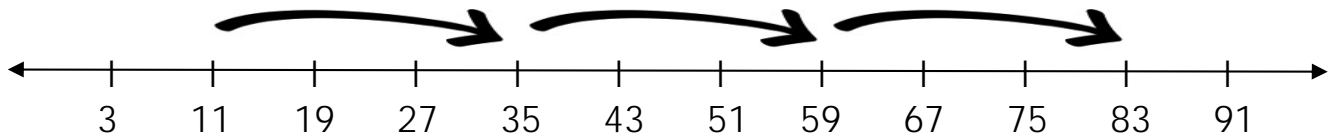


Describing Patterns Lesson

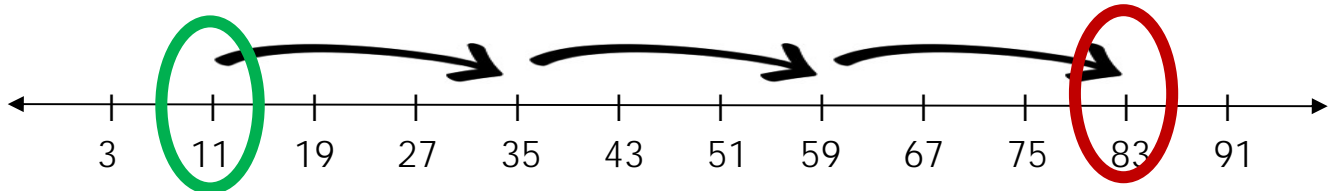
Describe the math pattern that you see below.



Explanation:

Step 1) Identify where the pattern starts and stops.

We can see that it starts at **11** and ends at **83**.



Step 2) Identify what the pattern counts by. The pattern is:

3-11-19-27-35-43-51-59-67-75-83-91

We can quickly and easily see that each successive integer is 8 greater than the less. The pattern counts by 8s.

Step 3) We put it all together. Use both statements to make a single sentence:

Statement 1: The pattern starts at 11 and ends at 83.

Statement 2: The pattern adds 8 each interval.

Final Statement: The pattern starts at 11 and adds 8 each interval. The pattern continues to 83.