Coding Kata - Roman Numerals

The purpose of this exercise is not simply to solve the problem;

instead, we are interested in how you approach the problem.

Please explain your approach, assumptions made, or caveats to your solution.

We are particularly interested in the following:
- Code quality
- Code readability
- Testing - TDD

The problem

In whatever language you prefer, write a class that implements the following interface (example given in Java):
public interface RomanNumeralGenerator {
    public String generate(int number);
}
For example, see the following sample inputs and outputs:

1 = "I"
5 = "V"
10 = "X"
20 = "XX"
60="LX"
90="XC"
200="CC"
3999 = "MMMCMXCIX"

Caveat: Only support numbers between 1 and 3999

Symbol	I	V	X	L	C	D	M
Value	1	5	10	50	100	500	1,000