KATA: Roman numeral converter

Write a function to convert from Roman Numerals to decimal numerals. You don’t need to worry about validating the input.

Roman numerals, the numeral system of ancient Rome, uses combinations of letters from the Latin alphabet to signify values. They are based on seven symbols: <https://www.rapidtables.com/convert/number/roman-numerals-converter.html>

NOTE: You can use this converter to create test data for yourself.

**Symbol Value**

I 1

V 5

X 10

L 50

C 100

D 500

M 1000

Numbers are formed by combining symbols together and adding the values. Generally, symbols are placed in order of value, starting with the largest values. When smaller values precede larger values, the smaller values are subtracted from the larger values, and the result is added to the total.

Example:

Roman Number Computation Value

MMVI 1000 + 1000 + 5 + 1 2006

MCMXLIV 1000 + (1000 - 100) + (50 - 10) + (5 - 1) 1944