Week 3
Monday Exercises

January 28 2019

Exercise 1

Create a program called **romanNumeral** that takes in an integer
and converts it to a Roman Numeral.
This function should only take in 1 parameter called **num**.
Ex: romanNumeral(9) $\Rightarrow$ IX
Google what represents what in Roman Numerals

Exercise 2

Create a function called **isLeapYear** that takes in a year as an
integer and returns whether or not the given year is a leap year.
This function only takes in one parameter called **year**

Year	Result
Not divisible by 4	Not a leap year
Divisible by 4	Leap year
Divisible by 100	Not a leap year
Divisible by 400	Leap year