Do the following tasks,

**Task 1**: Install maven in your computer (optional)

Maven is a tool to manage your project structure and build your project into archive files.

**Task 2**: Display Fibonacci number for a given number

e.g: input : 10

output: 1 1 2 3 5 8 ...

**Task 3**: Write a program to generate a random integer number(hint: use Math.Random)

**Task 4:** Write a program to generate sum of digits in a number

e.g: input : 256

output: 2+5+6 = 13

**Task 5:**

Write a program to print all the numbers from 1 to 100, with three exceptions. For numbers divisible by 3, print "Fizz" instead of the number, and for numbers divisible by 5 (and not 3), print "Buzz" instead.print "FizzBuzz" for numbers that are divisible by both 3 and 5 (and still print "Fizz" or "Buzz" for numbers divisible by only one of those).

**Note: for all these assignments, follow standard naming conventions.**