Activity 1.2

CMD Screenshots:

```
C:\Users\themi\Documents\prak-asd>javac RandomExample.java
C:\Users\themi\Documents\prak-asd>java RandomExample.java
1
C:\Users\themi\Documents\prak-asd>java RandomExample.java
8
C:\Users\themi\Documents\prak-asd>java RandomExample.java
5
C:\Users\themi\Documents\prak-asd>java RandomExample.java
6
C:\Users\themi\Documents\prak-asd>java RandomExample.java
3
C:\Users\themi\Documents\prak-asd>java RandomExample.java
1
C:\Users\themi\Documents\prak-asd>java RandomExample.java
7
C:\Users\themi\Documents\prak-asd>java RandomExample.java
6
C:\Users\themi\Documents\prak-asd>java RandomExample.java
7
C:\Users\themi\Documents\prak-asd>java RandomExample.java
8
C:\Users\themi\Documents\prak-asd>java RandomExample.java
8
C:\Users\themi\Documents\prak-asd>java RandomExample.java
8
C:\Users\themi\Documents\prak-asd>java RandomExample.java
8
```

Notepad++ Screenshot:

```
□public class RandomExample{
2
         //main method
         public static void main(String[] args){
3
4
             //Randomly generate numbers between 0-1
             //System.out.println(Math.random());
 6
7
             //Activity 2: add codes here to generate integers 0,1,2,...,9
8
             double num float = (Math.random() * 10);
9
             int num = (int)num float;
11
             System.out.println(num);
13
14
                  Homework 1.1: add codes to generate:
15
                 a) 0,1,2,3
16
                 b) 1,2,3,4,5,6
                 c) 2,4,6,8
                 d) -5, -4, \ldots, 4, 5
19
21
```