1. Add Two

2. Coins

LinearEq

4. Triangle

5. GenThree

```
public class GenThree {
    public static void main(String[] args) {
        // define variable from the user and check range
        int firstNum = Integer.parseInt(args[0]);
        int secondNum = Integer.parseInt(args[1]);
        int min = Math.min(firstNum, secondNum);
        int max = Math.max(firstNum, secondNum);

        // get random number between the max number to the min number
        int rand1 = (int)(Math.random()*(max - min) + min);
        int rand2 = (int)(Math.random()*(max - min) + min);
        int rand3 = (int)(Math.random()*(max - min) + min);

        //Checking the minimum number between randoms
        int min_1 = Math.min( rand1, rand2 );
        int min_2 = Math.min( min_1, rand3 );

        System.out.println(rand1);
        System.out.println(rand3);
        System.out.println(rand3);
        System.out.println("The minimal generated number was " + min_2 );
        }
}
```