

```
public class GenThree {  
    public static void main(String[] args) {  
        // inserting range limA as the smallest limB as the greatest  
        int limA = Integer.parseInt(args[0]);  
        int limB = Integer.parseInt(args[1]);  
  
        // setting three ints as random in the range defined  
        int num1 = (int) (Math.random() * (limB - limA ) + limA);  
        int num2 = (int) (Math.random() * (limB - limA ) + limA);  
        int num3 = (int) (Math.random() * (limB - limA ) + limA);  
  
        // setting numMin as the smallest number  
        int numMin = Math.min(Math.min(num1, num2), num3);  
  
        // printing numMin an the three numbers  
        System.out.println(num1);  
        System.out.println(num2);  
        System.out.println(num3);  
        System.out.println("The minimal generated number was " + numMin);  
    }  
}
```