```
public class AddTwo
{
      public static void main(String[] args)
      {
            //that adds two given integers and prints the result in a
      fancy way

      int Num1 = Integer.parseInt(args[0]);
      int Num2 = Integer.parseInt(args[1]);
      int Sum = Num1+Num2;

      System.out.println(Num1 + " + " + Num2 + " = " +Sum);
    }
}
```

```
public class GenThree
        public static void main(String[] args)
             //program that generates 3 random integers in a given
range, and prints the smallest number out of the 3
             int Range1 = Integer.parseInt(args[0]);
             int Range2 = Integer.parseInt(args[1]);
             int Difference = Math.abs(Range1 - Range2);
             int Min = Math.min(Range1 , Range2);
             int Random1 = (int) ((Math.random() * Difference) + Min);
int Random2 = (int) ((Math.random() * Difference) + Min);
             int Random3 = (int) ((Math.random() * Difference) + Min);
             System.out.println(Random1);
             System.out.println(Random2);
             System.out.println(Random3);
             int Temp min = Math.min(Random1 , Random2);
             int Final min = Math.min(Random3 , Temp min);
             System.out.println("The minimal generated number was " +
Final min);
       }
```

}