```java
/*Write a java program that generates the minimum and maximum value for each of the
Numeric Wrapper classes (Byte, Short, Integer, Long, Float, Double)


Sample Output:

Integer range:

min: -2147483648

max: 2147483647

Double range:

min: 4.9E-324

max: 1.7976931348623157E308

Long range:

min: -9223372036854775808

max: 9223372036854775807

Short range:

min: -32768

max: 32767

Byte range:

min: -128

max: 127

Float range:

min: 1.4E-45

max: 3.4028235E38
*/


public class Solution {


	public static void main(String[] args) {

		// TODO Auto-generated method stub
```

```java
        System.out.println("Integer range:");

        System.out.println("min: " + Integer.MIN_VALUE);

        System.out.println("max: " + Integer.MAX_VALUE);


        System.out.println("Double range:");

        System.out.println("min: " + Double.MIN_VALUE);

        System.out.println("max: " + Double.MAX_VALUE);


        System.out.println("Long range:");

        System.out.println("min: " + Long.MIN_VALUE);

        System.out.println("max: " + Long.MAX_VALUE);


        System.out.println("Short range:");

        System.out.println("min: " + Short.MIN_VALUE);

        System.out.println("max: " + Short.MAX_VALUE);


        System.out.println("Byte range:");

        System.out.println("min: " + Byte.MIN_VALUE);

        System.out.println("max: " + Byte.MAX_VALUE);


        System.out.println("Float range:");

        System.out.println("min: " + Float.MIN_VALUE);

        System.out.println("max: " + Float.MAX_VALUE);
    }


}
```