

```
// Relational Operator
import java.io.*;
class RelationalOperator{
    public static void main(String[] args) {
        int a=10, b=15, c=20;
        System.out.println("> is "+(a>b));
        System.out.println("> is "+(a>c));
        System.out.println("< is "+(a<b));
        System.out.println("< is "+(a<c));
        System.out.println(">= is "+(a>=b));
        System.out.println(">= is "+(a>=c));
        System.out.println("<= is "+(a<=b));
        System.out.println("<= is "+(a<=c));
        System.out.println("== is "+(a==b));
        System.out.println("== is "+(a==c));
        System.out.println("!= is "+(a!=b));
        System.out.println("!= is "+(a!=c));
    }
}
```