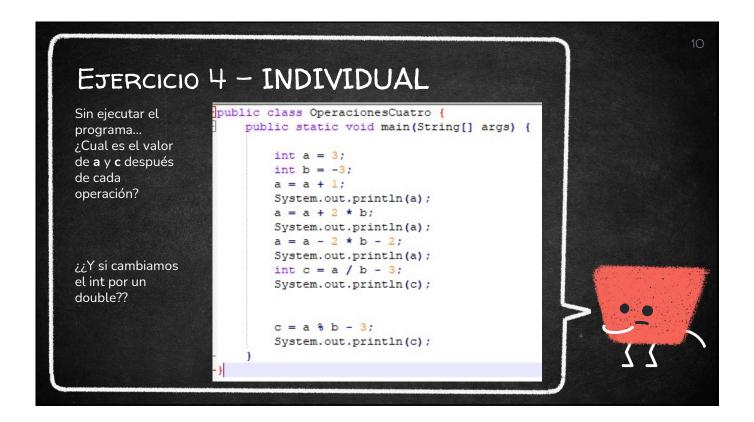
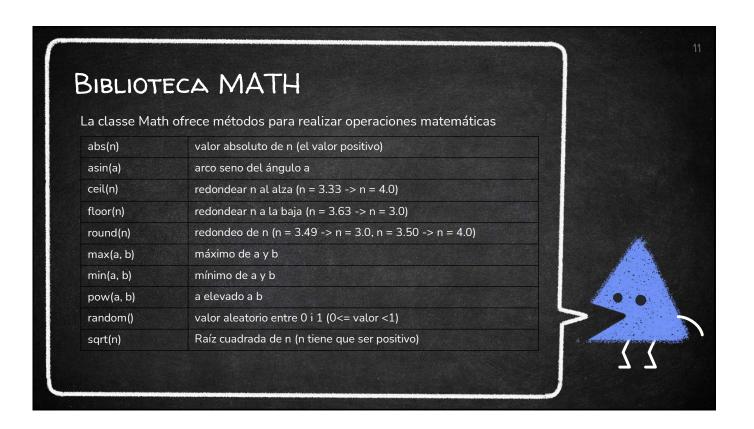
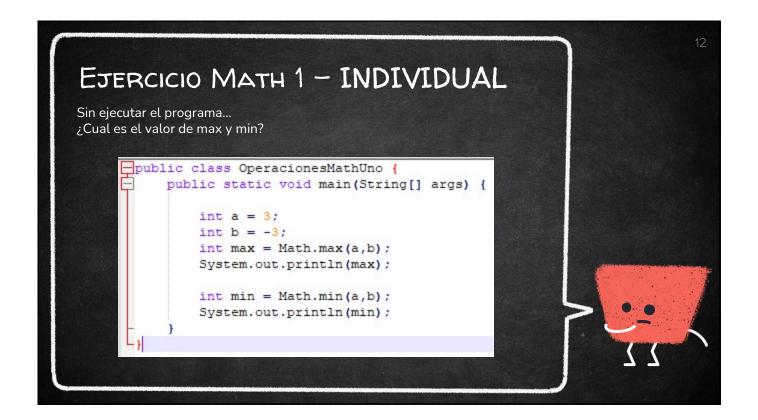


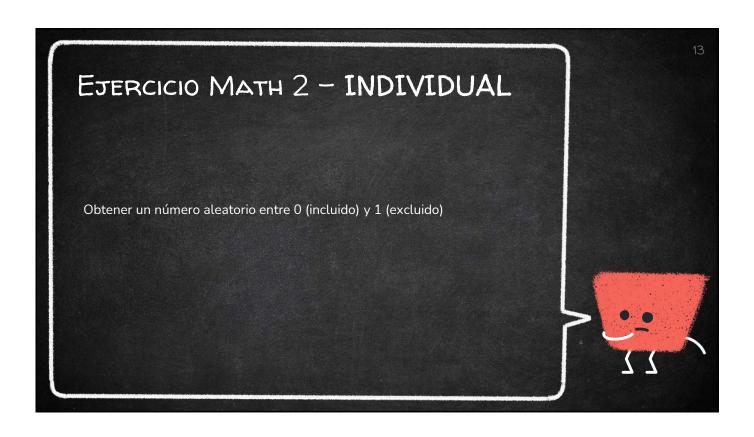
```
NOTA

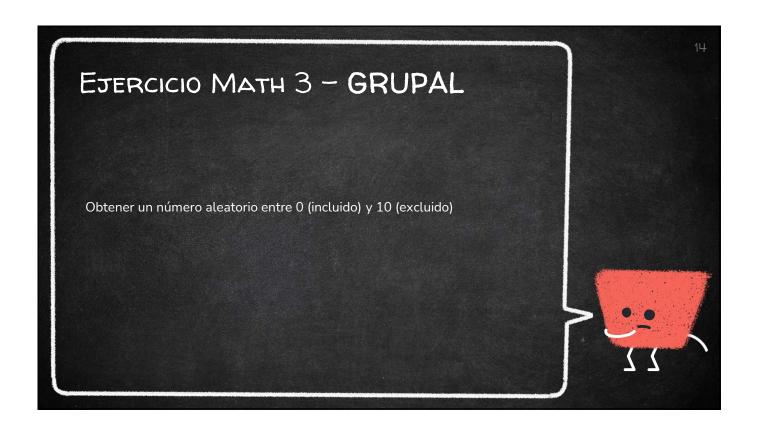
int n = 10;
int x = ++n; // primer incrementa n, després assigna n a x, n val ll i x val ll
n = 10;
int x = n++; // primer assigna n a x, després incrementa n, n val ll i x val l0
```

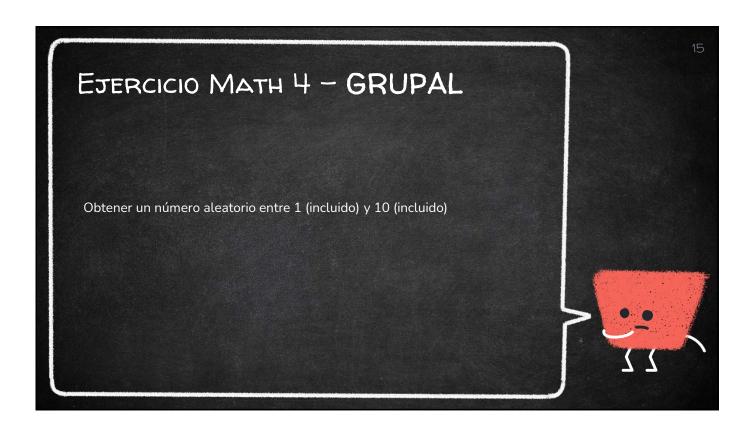


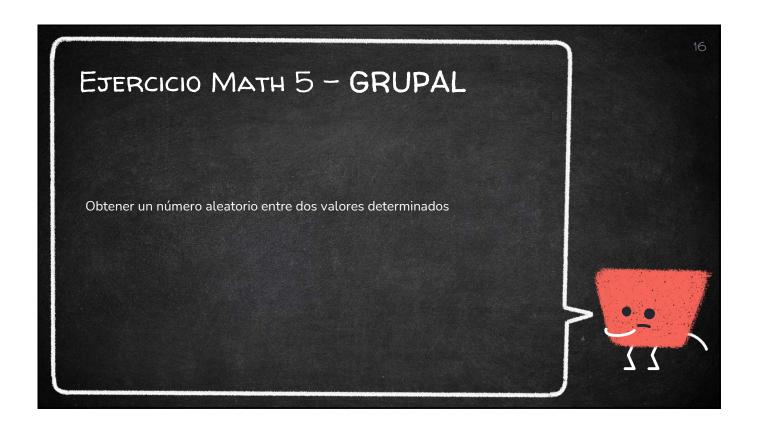


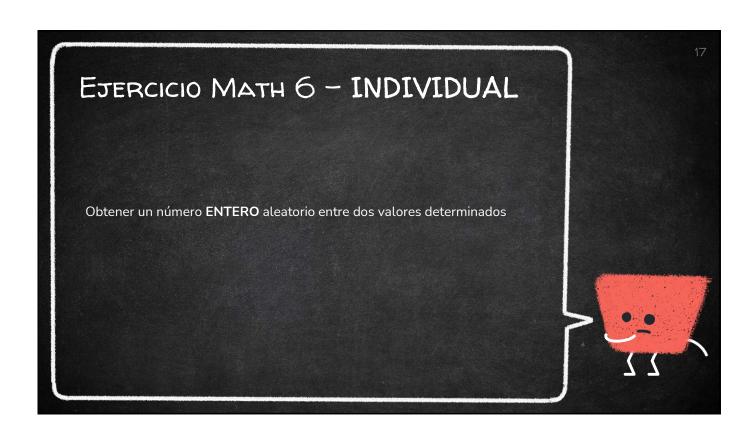














```
E5 1 — OP.REL — INDIVIDUAL

Sin ejecutar el programa...
¿Cual es el valor del boolean que se imprime por pantalla?

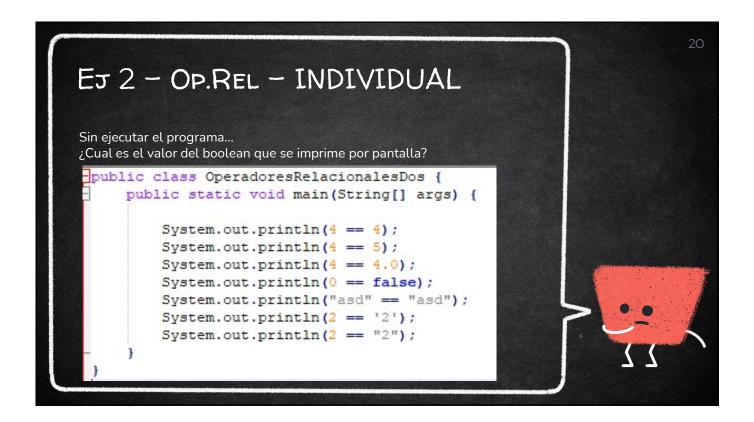
[public class OperadoresRelacionalesUno {
    public static void main(String[] args) {

        int x = 5;
        int y = 10;

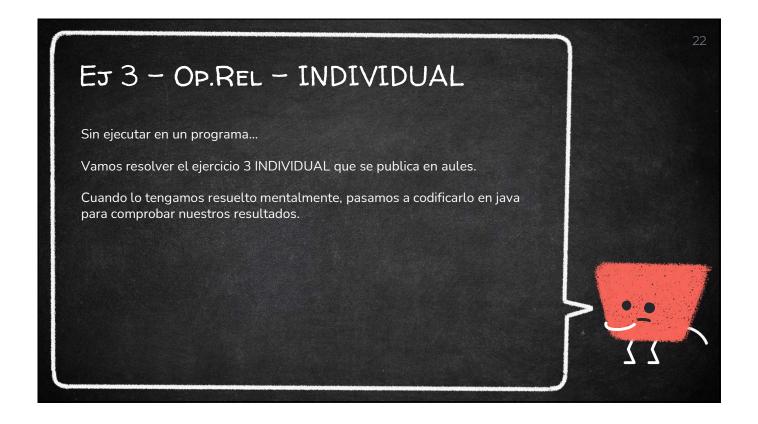
        //Fijemonos además en la concatenación siguiente
        System.out.println("x = y = " + (x = y));

        //Tambien podemos hacer
        boolean resultado = x != y;
        System.out.println("x != y = " + resultado);

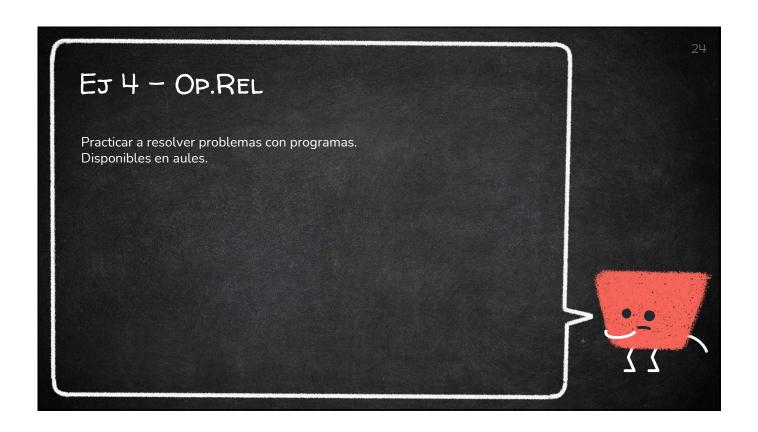
        System.out.println("x > y = " + (x > y));
        System.out.println("x > y = " + (x < y));
        System.out.println("x > y = " + (x < y));
        System.out.println("x > y = " + (x < y));
        System.out.println("x < y = " + (x < y));
        System.out.println("x < y = " + (x < y));
        System.out.println("x < y = " + (x < y));
}
```

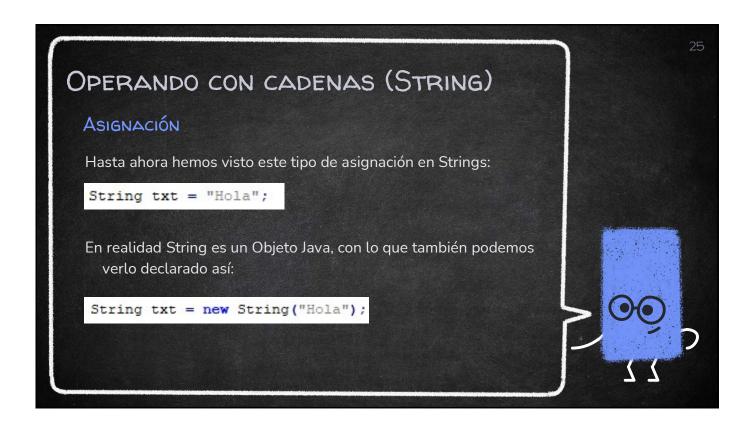


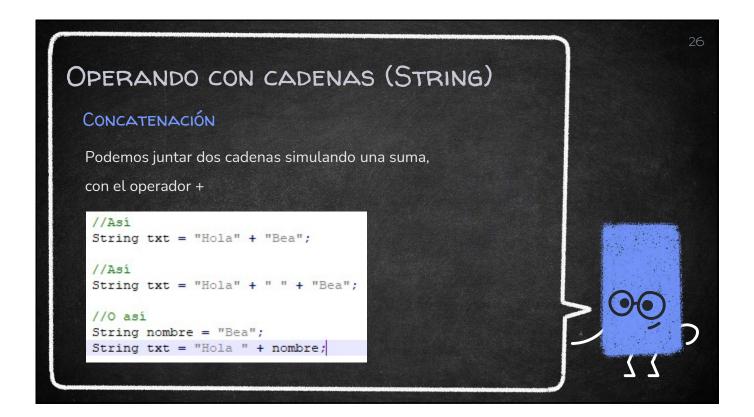












```
OPERANDO CON CADENAS (STRING)

Dado: String saludo = "hola";

lenght() int longitudSaludo = saludo.length();
    System.out.println(longitudSaludo); // 4

compareTo(String otroString)
    int comparacion = saludo.compareTo("hola");
    System.out.println(comparacion); // 0
    comparacion = saludo.dompareTo("Hola");
    System.out.println(comparacion); // 32

lastIndexOf(char a)

int ultimoIndice = saludo.lastIndexOf('a');
    System.out.println(ultimoIndice); //3
    ultimoIndice = saludo.lastIndexOf('g');
    System.out.println(ultimoIndice); // -1

Visitemos String en la API
```

