```
import java. util. Scannet;
            public static votal main (String[] angs) &

Scanner scan = new Scanner (System.in);

System.out.print ("Enter an integer between , and 100:");
 public class Example Z &
                          int temp = scan hext Int ();
                         · System. out. print ("Enter another humber:");
                         int as temp:
                           temp = scan, next Into;
int b = temp;
```

I) print the second # is better when

() a 7 b², otherwisk print the first number is better

if (a > b \* b ) \( \xi \)

System.out. println("the second b is better");

3 else \( \xi \)

3

public class Example 1 &

public static void main (String[7 orgs) &

public static void main (String[7 orgs) &

int temp=1// Jeclaning the variable temp as an int

System.out.print(h) (temp+"");

Writing to console

System. out. println("Example");

System.out. println((1+2\*)-4/10)+ "");

Was en all

3

string String String

PX

Anithmetic Operators. ×/+- %

float 1100t