

SOUT (2++); X

I mere needs to be a variable

of: 2

SOUT (++temp);

Prie Increment

```
what is IP?

How to take input in Java

why IP?

How IP?
```

Scanner sc = new Scanner (system.in);

Int xy7 = sc. next. Int();

Poolean abc = sc. next. Long();

Long Next = sc. next. Long();

chour ch = sc. next. (). charAt(o)

callection of characters

character: - single letter, (a-2, A-3)

special character

(", ?!*--)

storing abc = abc * ? ! Nishant tello";
char xyz = 'c';

int xyz=4;





companision l'ogical operatores

$$(1) = = composition$$

(F) <=

_

(E)

(2) LL -) CI LRCL - right operand

9.) 11 Deft operators

j If both conditions are torre then only whole condition is true

If any of the condition is true to whale condition is true

Scanner SC = new Scanner (System.ln);

int varia = SC. next Int ();

int varia = SC. next Int ();

int varia = SC. next Int ();

Boolean vary = SC. next Boolean();

System. out printly (variations);

Sout (variations);

Storing John = "Hello";

SOUT (Str) : OP =) Hello

SOUT (Str) " warld"); >

OP:

Hello

World

SOUT (" rello" + " world");

Hellowsould

SOUT ("Hello" + " world")

SOUT ("Hello" + " " + " world")



```
import java.util.*;
// "static void main" must be defined in a public class.
public class Main {
  public static void main(String[] args) {
      int myVar1 = 3;
      System.out.println(myVar1);
      Scanner sc = new Scanner(System.in);
int myVar2 = sc.nextInt();
      System.out.println(myVar2);
      Boolean myVar3 = sc.nextBoolean();
      System.out.println(myVar3);
    Scanner sc = new Scanner(System.in);
    int a = sc.nextInt();
    int b = sc.nextInt();
    int c = sc.nextInt();
    Boolean abc = a>b && c>b;
    // Boolean x = sc.nextBoolean();
    // Boolean y = sc.nextBoolean();
    //a = c; //Assignment operator : Assigns the value of right operand
to left operand
    System.out.println(abc); // Comparision operator : compares the
values on left and right of the operator
```





// Play around with code // take two boolean numbers in the input and print a&&b, a||b