Mested if - else still (10th pars) of

still (noice = Sci, comm, Ark)

if (alon medical Medical) (

of (alon medical Medical Medical) (

of (alon medical Medi else if (Back) {
(Re exam) elle (E papa manenge")

greater of three (else if)

(x,y,z)

if (x)y frazz)

(x)

(x)

y

(x)

y

(x)

y

else if (y)

e

if (x>y) y x gz (nested)

if (x>z) x

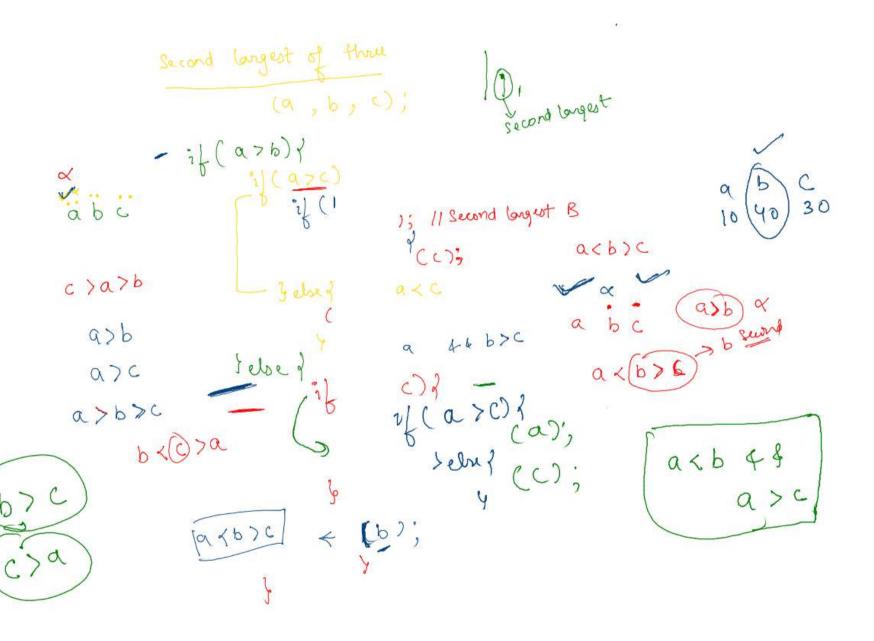
(x); x x z

y

y

y

z



```
Scanner scn = new Scanner(System.in);
int a = scn.nextInt();
int b = scn.nextInt();
int c = scn.nextInt();
if(a>b){
    if(a>c){
        if(b>c){
            System.out.println(b);
        }else{
            System.out.println(c);
    }else{
        System.out.println(a);
else{ // b>a
  if(b>c){
      if(a>c){
           System.out.println(a);
      }else{ // a<c
           System.out.println(c);
  }else{// b<c
       System.out.println(b);
```

```
greater than or equal to 50 and y is less than 10

se print None of the condition matches

Scanner scn = new Scanner(System.in);
int x = scn.nextInt();
int y = scn.nextInt();
if(x>=59 && y>=10){ (99>=59 44 55>=10) → Trul

System.out.println(x: "X is greater than ovequal to 59 and y is greater than
lelse if(x>=50 && y<10){ (69>=50 f& 5<10)

System.out.println(x: "X is greater than or equal to 50 and y is less than 1
lelse{

System.out.println(x: "None of the condition matches");
}
```

```
// In the end print the final value of z as an integer ou
Scanner scn = new Scanner(System.in);
int x = scn.nextInt();
int y = scn.nextInt();
int z = scn.nextInt();
if(x>=20 && z<100){
    z +=200;
}else if(x>=10 || y <50){
     z += 100;
System.out.println(z);
```

```
if(y>=200 ){
 }else if(y>=100 && y<200){
}else if(y>=50 && y<100){</pre>
}else if(y<50){</pre>
   if(y)=200){
   }else if(y>=100 && y<200){
   }else if(y<100){
z +=10;
System.out.println(z);
```

Preincement

Ht re, 24t

there increment

first increment

then increment

then washis

[201] [50] 50 7