* Class Program1 {
Void main () {
Sys. out. println ("Hello World");
}
}

* Import java.util.*;
Class Program2 {
Void main () {
Scanner in = new Scanner (Sys. in)
Int a, b, c;
Sys. out. println (" Enter 3 nos");
a = in. nextint ();
b = in. nextint ();
c = in. nextint ();
if (a > b && a > c)
Sys. out. println ("Largest : " + a);
else if (b > a && b > c)
sys. out. println ("Largest: " + b);
else
Sys. out. println ("Largest : " + c);
}
}

* Import java.util.*;
class Program3 {
Void main () {

```java
Scanner in = new Scanner (System.in);
int n;
Sys.out.println("Enter n: ");
n = in.nextInt();
for( int i=1; i<=n; i++)
    System.out.println(i);
}
}
```

*
```java
import java.util.*;
class Program4
void main()
{
    int n, a=1;
    Scanner in = new Scanner(Sys.in);
    Sys out.println("Enter limit: ");
    n = in.nextInt();
    for (int i=0; i<n; i++){
        for (int j=0; j<=i; j++){
            System.out.println(a);
            a++;
        }
        Sys.out.println("\n");
    }
}
}
```

*
```java
import java.util.*;
class Program6
void main()
{
    int c,s,t;
    char ch;
    Sys out.println("Enter ce marks /50");
    Scanner in = new Scanner(System.in);
```

```java
c = in.nextInt();
Sys.out.println("Enter sec marks /100");
s = in.nextInt();
t = (c+(s/2));
if (t>=90 && t<=100)
    ch = 's';
else if (t>=80 && t<90)
    ch = 'A';
else if (t>=70 && t<80);
    ch = 'B';
else if (t>=60 && t<70);
    ch = 'c';
else if (t>=50 && t<60);
    ch = 'D';
else if (t>=40 && t<50);
    ch = 'E';
else
    ch = 'F';
    System.out.println("grade is:" +ch);
}
}
```

```java
* import java.util.*;
class Program08 {
void main() {
int a, b; c =0;
Scanner.in = new Scanner(Sys.in);
System.out.println("Enter 2 nos");
a = in.nextInt();
b = in.nextint();
Sys.out.println("Prime nos b/n a & b:");
```

```
for (int i = a; i <= b; i++){
    for (int j = 1; j <= i; j++){
        if (i%j == 0)
            c++;
    }
    if (c == 2);
        Sys.out.println(i);
}
```