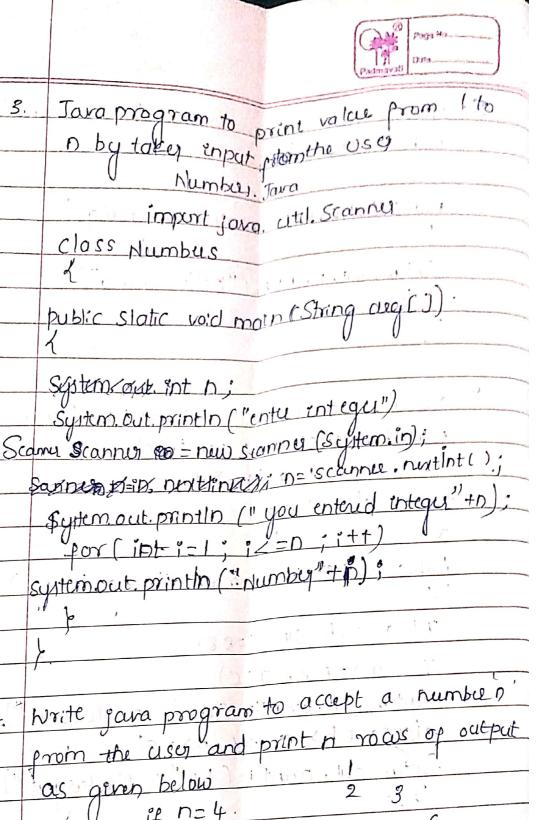
Marte Jana Program to print "Mello wand" public crass hella public static void main. (1.5tring asg[]) System. out. println ("hello world"), 2. Java program to find larger of three public class largert public statie void imain (String (Jags) int a=5, b=34, C=88; (0)=b gg 0)C) System out, println (at''s the (august"); elstif (b)=0 43 b>=c) System, out. println (bt "is the largest"); System.out. printin (ct 11 g the laugut") out put : is the laugut.

Scanned with CamScanner



	(90)
	us accept a rumber o
	Write gava program to accept a number of output
	the cicer and print of the
7	The asy of the same of the same
1 17	as geren below 2 3
	11 00 N-4"
1.7	class Trangle of main (1)
_	public stalle void 17 test
	String augs(1)
	1
+	· · · · · · · · · · · · · · · · · · ·
+	int i, j, K=1;
	for (i=1; i <=4; intht)
1	for ( ]=1: j <= 1 ; j < + j;

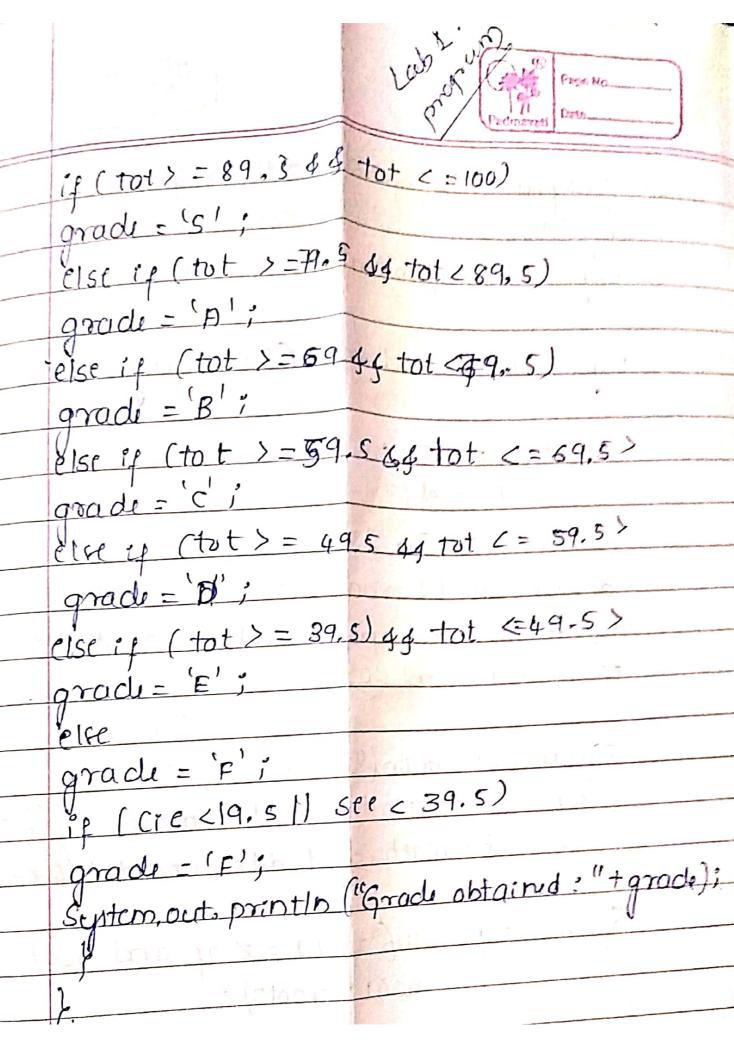
Closs Numbus

System out int h;

System out printin (K++);
System. out. print [n (" ");
b
· · · · · · · · · · · · · · · · · · ·
6. Write a Java program to accept or the CIE marks (out of 50) & SEE marks (Out of 100) of a student
CIE marks (out of 50) 4 a the
(ocit of 100) of a student
(ocit of 100) of a student of print his
6) & Import gava. util scanner.
public dass preme numbers;
public static void main (stress ca)
public static void main (string aug [])
Company CC- Day Scopper CC 1
Scanner SC= new Scanner (System.in); System, out println (" Enter stouting number:"
int start = sc. nextent ();
System. out. print/n ("Ent's Ending numby:");
int end = sc. negtint();
System, out, println ("prême numbers between
"tstart" f and "tend" tare "")
int count;
for (int i= start; ic=end i itt)
- 1 / 1/00 10 11 10 10 10 10 10 10 10 10 10 10 1
count = 0;
for (int j = 1; ic=1 jj+t)
if (i/s j = = 0).
Count = rm, at +1; Scanned with CamScanner

Pago Ho
Caro Inventor
1
20 (1)
Sud (Count = = 2)
if ((oun't = = 2)  System.out. println (i);
Sc.clon();
The state of the s
a outputs
Enter storthing of enter ending of
prime number between 14 30 ase:
-
3 13 29
3 17
, t, p, q
5 CIE 4 SIE MOUR
Import Para, UTI) *
- in publica class mant sient
- Ki comme : tros in
public static void main ( String augs [])
floaticie, Seemin il manifertion
Charl grade:
Scanner in= new scanner (system.in);
System, out, print In (" Enter CIE (out of 50)
System. out. println (" Enter CIE (out of 50)  and see (out of 100)");
Cie = in, nextint();
see = tin, neatint();
ploat tot = cie + (seee/2);
Scanned with CamScan

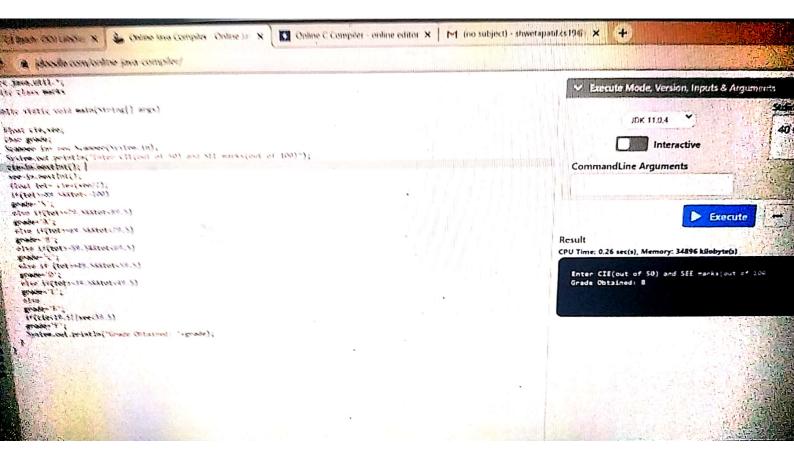
Scanned with CamScanner



```
public class Largest
   2 - {
       public static void main(String[] args)
   3
   4 -
   5 int a=5,b=34, c=88;
       if (a>=b && a>=c)
       System.out.println(a+" is the largest Number");
   8
       else if (b>=a && b>=c)
      System.out.println(b+" is the largest Number");
   9
  10
      System.out.println(c+" is the largest number");
  11
  12
  13
  14
   Execute Mode, Version, Inputs & Arguments
    JDK 11.0.4
                                                                                          Interactive
 CommandLine Arguments
Result
CPU Time: 0.19 sec(s), Memory: 32636 kilobyte(s)
   BB is the largest number
```

```
2 import java.util.Scanner;
3
 4 public class Numbers
5.1
         public static void main(String[] args)
                                                                                                                                                      DK 1104
8
             Scanner scanner - - Scanner(System.in);
                                                                                                                                                          Interactive
10
                                                                                                                                        CommandLine Arguments
11
12
             System.out.print("Enter the value n _ ");
13
14
15
16
             int n - scanner.nextInt();
            System out.println("harmon are");
             for(int i=1; i=n, i-+)
                                                                                                                                   Result
28
21
22
23
24
                System_out.println(1);
                                                                                                                                   CPU Time: 0.26 sec(s), Memory: 31944 kilobyte(
```

```
@ jdoodle.com/online-java-compiler/
import java.util.Scanner;
public class primenumbers
   public static void main(String[] args)
         Scanner scenew Scanner(System.in);
          System.out.print("Enter Starting Number . ");
                                                                                                                                                                            Result
         int start = sc.nextInt();
System.out.print("Enter Ending Number : ");
Int end = sc.nextInt();
                                                                                                                                                                            CPU Time: 0.32 sec(s), Memory: 37312 killobytals/
                                                                                                                                                                            6.2 3 5 7 11 13 17 19 12 29
         System.out.println("Prime numbers between "+start+" and "+end+" are . ");
         int count;
          for(int i = start ; i \leftarrow end ; i \leftrightarrow)
               count = 0;
for(int j = 1 ; j <= 1 ; j <= )</pre>
                     if(i % j == 0)
    count = count=1;
               if(count -- 1)
System.out.println(i);
           sc.close();
```



```
inter the corre
1 (1) 33
720112179
E 1/11/1 = -
 Enter 'c' to continue or press any key to leave
 *************
  the students elected for the diff choices are listed below
   The students registered for 1.JEE are
   The students registered for 2.MEET are
    The students registered for 3.ADVANCE are
     the total no of students in each Elective are:
      2. NEET 0
      3.ADVANCE 0
id Us - GDB
```