SAMPREET ODJ-LAB 1BM196514 To Print helloworld. Import java. util. \*; Class helloworld & Public stati void main (string args []) System. out. print In ("hello world"); at To find the largest of 3 numbers > Emporet java utility; & public static void main (string orgs[]) Eint asbsc' S(anno) in = new scanner (system. in); system. out. println ("Enter the 3 integers") a = in next ht(): b = in, next Int(1) c = in. nextIntos; 15 (a>6) Lif (a) O & system, out, printly (at "isthelong" else fsystem. out. println((+"is the largest"); 33 else is (b) a) { 13 (bx) S system. out, porint/n(b+'is the longest) Scanned with CamScanner

```
else { system. out. printIn(c+"is the largest");
36 printing values from 1 to n by taking values
  Snom user.
=> Import java. util. *;
class I to h
¿ public static void main ( storing arop [3)
& scanner in = New Scanner ( System. in);
system. out, print In (" Enter the numbers").
 n=in.neuthol)
  507 (i=1; (x=h,1++)
 & System.out. println(i); 3
> import java until. Scanner
    class Patterne
   Public static void main ("Storing args [7)
   scanner in = new Scanner (system. In);
   System out Print In ("cuter the now value");
    int = n = in next int ();
       int K=13
      for (int-i=1 j1 <= n si ++ )$
       for Cintielsiscelistation
      System-out, print In ("\t");
        K++; F
```

5/ Import java util to Class grades & Public static vold main (string orgs []) Scanner in = new scanner (system. in); system. out. println ("Entor CIE Marks (out of s Int CIE = in. nexthat (); System, out println ("Enter the SEE marks (out of 100)" ); int SEE=in. hextlut (); total = (CIE + (SEE/2)); if (total> = 89){ system. out paintln ("your grade is B."); elose if (total > = 60){ system. out. println ("your gade is (") else if ( took total >= 40 ) 2 system out pount In ( "your grade is D') else system. put. println (" your grade is E"); 66 import java until scanner; class primed Public static void main (string args []){ Scanner In= new Scanner (system.in); system. out. print/n ("Enter the ending number) int end = In. next Int (); system out, print In ("prime numbers between for lint i = stort; i < = end, i++) Count=0) count = count +1; if ( rount = =0) system.out.printin(it")j