```
3 write a JAVA program to print the values from 1
  by taking input from the usel
  import java util scannes;
   class print of
   public static void main (String ango (7) &
    Sanne in = new Scanny (System. in);
 System-out-println (" Enter the value of n: ");
     ant no in next (nt ();
  System out printer (" Numbers one: ");
   for ( int is1; ic= 0; "++).
     System-out protto (1);
(4) write a JAVA program to accept a number of from use
 and print i rows of output as given below of n=4.
              4 5 6
               7 8 9 10
  import java outil scarner;
    clas pattern &
   Public static rold main (string aggs [7]) of
    Scarrer in = new Scarrer (systemin);
   System out printer (" Enter now value: "(n);
      int n = in next (nt ();
        int K=1;
  for (int 921; "120; 8+4) }
  for (int j=1; j <= i; j++) &
  Syptem.out.println("It");
        K++ ;
```

```
@ write a JAVA program to accept the CIE marks (out of 50)
   and SEE marks cost of 100) of a student and print his!
   her grade. Use it ... else it ladder.
   import gava utile * ;
   class marks &
   public static word maker (string anger []) &
    ent CIE, SEE, total;
   Scanne in a new Seanner (System in);
   System out printer ("Enter the CIE mosts "");
      CIE = in · next Int ();
    System out printly ("Enter the SEE marks:");
       SEE = in nextint ();
    total = (CIE + (SEE (2));
    if (total > = 90)
    system.out. println ("Your grade is A. In");
   else of (total > = 80)
   system out printer ("Your grade is B. [n");
   else of (total > = 60)
   system out printer ("Your grade is c In").
   else if (total > = 50)
   Systemout printh (" your grade is D/n");
   else
    system out printle (" your grade is Fln");
@ Write a C/JAVA program to print the prime numbers
   between two integers (inclusive). Accept these two integers
   from the user.
   import java. util . Scarner;
   class Prime &
     Public static wild main (string args (J) &
     Scannes in = new Scannes (Systemin);
    System out - println (" Enter shaeling number:");
      Port start = in nextInt();
```

```
Systemat printer (" Enter ending number: ");
   ant end = in nextInt();
 system out printle ("Prime numbers between "+ start +"
                          "tend+" are & ");
 ant count;
 for ( Pat i = start ; ic = end ; i++)
   for ("ntj=2; j <= 1/2; j++)
   ٩ : ١ (٩ : ١ - ١ - ١ - ١ - ١ )
      count = count +1;
  } :f(count = =0)
  System out printly (it " ");
9
```