```
Assynment no-5
    # Include (state h)
                                                                 CHALLES .
    in main ()
      unt d= 1, n;
      printy ("enser a lass rate of ");
      scand ("+d", 8n);
      while (icn)
         prinot ("my eng");
       return 0;
 ( Hinchele ( stdio. h)
    and moun ()
      un+ i=1,n;
     printf ( enter a last value is no );
      sand ("Id", 9 n);
     while (ic=n)
       pnn4 ("fd", i);
     1++;
      serum 01
3#include < stello.h)
  int moun ()
      print l'enter a bust value of n');
     scant ("/d", gn);
     while (i> 4)
      i=n;
       pm 4 (".J.d", i),
       1=n-- )
     return 0;
```

```
(4) #tinelude < state-h)
     unt main ()
       In+ 1=1, m;
       print ("enter a last value of n"):
      scand ( 'y.d", 9n);
      while (kn)
       pont ("/d", i);
        J= 1+2 ;
      return 0;
( # unclude 2 stdio-h)
   ent main ()
     m+ i=2 ,n;
     promot ("Enser a last value of m");
     Scand ("1.d", 9n);
      white (icn)
        print ("+d", i);
       1=1+2)
       Frenum o;
0
  # include (statio-h)
    Int main()
     m+ i=1, n, a;
     print ("enter anumber");
     scort ("/d; an);
     while (icil)
      a= (n+i);
      pmy (utdwia);
     itt;
```

In the terms

L'ARDIN EST

```
#include <stdio.ti)
  ent main 1)
   inti=1,na;
   punty ("enter the valle of ");
   Seant (4+d; 8n);
   while (iz=n)
   a= ixi;
   pnn# ("44", a);
    it+;
   pmy ("\n");
   retun o;
 # include ( stdio-h)
  int main ()
   int i=s in, a;
   print ( conser one value of nu);
  scant ("+d", &n);
  while (ik=n)
   a=i+i+i;
   pm # ("+d", a);
   1++;
   pmy ("(n");
   retun o;
Datinclude Lstelio. h)
   int main()
    panist ("enver one value of n");
    scart ("+d", en);
    while (n>0)
   E 12 (11/2) = d
     1 n--;
       prints ("td" n);
      3
      ele
       print cutti, w;
     9 = n - 3 m");
     I nekun o;
                                                                       Scanner Go
```

```
(5) # Include < soldio. h)
    4htmain()
      int m;
      prints ("ener me value of ");
      Sconf ("y.d", 8n);
     while (nyo)
      18 (172!=0)
       points ("4. d", n);
      3 else
        pnnd ("4d", n);
       pont ( " way);
      relim of
```

**Scanned by Scanner Go**