```
U
                                Assymment no-6
  O# Include < stolio.h)
     int main ()
                                                 the winds in a many through
      inti=1, n,s=0;
     printy ( enser a value of n");
     Scant (4.1, on);
     while (ic=n)
      s=s+i;
     j++;
    7
     print (44.4" s);
(P) #include(state-h)
     int main ()
     int 1=2, n, s=0;
     printy ( "enter avalue of n");
     scanf ("1.d", an);
    while (i <=n)
      S=S+i;
      i= i+2;
    print("4.d", s);
  3
3 # include < stolio.h)
  int main ()
   int i=1, n, s=0;
    prints chenter a value 4 n");
   scand C'td', &n);
   while (ic=n)
    s=s+i;
    i= i+2;
   pmy("/d", s);
 3
```

TOS, AP. 1 H

illustry in

Mulphy Hard

```
#Include Lstdio. 10
    int main ()
     1
     unt i=1, n, 1=0, a)
     print ("y.d", gn);
     while (i'c=n)
       a=(ixi);
       S = (s+a);
        i++;
      bout ("44" 8);
    3
(5) # include (statio .th)
     int main()
      unt i=1, n, s=0, a;
      (יוש ! לעש ולאחונק printy ("אל וונק
     while (de=n)
       a=(i***i);
       S= (S+a);
       i++;
      pmy ("4.d", s);
    3
@#include < stdio.h7
     int main ()
      Intiel, nis=11a;
      print cuenter a value of n'1);
      scand ( Ly.d", &n);
      while (ic=n)
       S= (S* 1);
       ;++i
      pmn & (4+d", s);
  3
```

And the Will

Mary and the Stone

(1) Make high grace

. C pustal

LL REAL

to Caldle III

candon a dutient the

Carport sound, I think

(+if it was to be)

LOT LOX LIKE

La Company had

```
7 # include (station)
      int main ()
                                                                  THE MENT SAL
       en+ y= 0, x;
      print ( wenter a value of x");
       Scand (4/d" ( &x);
      while (xx) o)
      4
        x/=10;
                                                                     16 mm 1 per
        J+=1;
       print ("no of digit 4 %d", y);
                                                                CR silver & startions
    3
(1) #Include Lstdio.h)
     Int moun ()
                                                                 Continue Bull
       unt n, i;
      ponty ("Onter a number");
      Sound ("1.d" 8x);
      Ir (i=2; i<2x-L; ++)
        77 (x0/1==0)
         break;
       It (i==x)
        printy ("I d Is a prime number", x);
          print[ "I'd is a not a prime number " x ))
(9) #include (stelion)
    int main ()
      mt a, b, L,
       prosents ("Consor due number");
       seand ("4.14.0", 80, 91);
       for ( 1= a>69a:6; L (2ax6; L++)
            18 (L4.a==068 L4.b==0)
            pmy (ucm 151-d1, L);
```

