Assignment-5 1. #include LStdio. W # include Lconiv. no int main () float O,b, Sum; Printfl' Enter the value of two number = "); Scort ". 4. 14", da, 86); Sum=0.0 Sum= 0+b; Printfl". A + 1. f = 1.f", 0, b, Sum); gelchej; #include & Stdiv.h> # include Lanio. m int mains floor river Prodf(Enter the approdius = "); Sconf(" of ; 27); Area = 3.14 & 1 x 1; Porty Area="if" J, Area); getches;

Date - 21 0622

Time - 7.09 PM

```
Hindude (Haio-11)
Dinclude L Conio. N
 int maines
   float orrodumn;
   Reinffl" Enler the Side of cuboid=""
   Scanfly-1. f ", 8a);
   Volumn = anana;
   Rinter idivolumn of Cuboid = 1/4; Volumn);
  #include &Stdio. NY
  #include Leanioins
  int mainer
    float SI, P, R, T;
    Beintle Enter amount pale of interest and time = 1);
    Sconft". Af 1/4 " &P. &P. &P. &T);
  SI PARAT
  Rankft Total Calculated Simple interest = ".f" SI)
 #molude Loldio. hy
 # Include Loonio. 49
  int mains
   float a, b, Area;
   Paintel Enter two Side of rectingal= 11
    Southary at a gorst);
   Acca =0.0
    vireo = axb;
    Party (abulated asa= "of", Area);
    geten())
```

```
# Melude Stdio. W
   # include Lconio.no
      int mains
      int abc SarAng=0;
flood 100g=0.0 SarAng=0;
Printfl' Enler three number=")
       Sconfly reduced red , Sollhise !
       Aug = (0+6+0)/3
      Boundal. And of 3 hamper = 14; And);
       getche;
    Hirelule & Stdiv. h>
     # irclude Lconio. h>
       int mointy
    2 int a squize =0;
       Printfer Enter thinkson here");
        Scont (1.1.4; 2.0);
        Sque = ata;
        Reinffl" Sigure of 1.1 = 1.d; o. Sweet;
        Jehhi!
8.
     #inelade (Stdion)
    # melude Lconio. hs
      int mains
       Chorz ch;
        Banffly Enter the Choose cher=");
        Sconfly 1.c; 8ch);
        Printfl' Ascu value of nc = 1.d; ch.ch);
        getch();
4.
    #include Lotaio.nx
    #include Lonio. A>
       int moine)
                                                               D-3120-100
      that for someth; Bring price -1);
                                                                 120 -> 150 30
      Sconf ( -1.4 .14; To 82);
                                                                 120 - 30 ×100
      Profit = ((S-C)/c) $100)
      Printly footet = 1.7 " Proft")
       getches
```

#include LStdio. N # include Lconio. by int maines Aconfly rd. Ad; &L, &h); 2 int b, h; 10 15 1 11 11 Area=(1) > b > h; Printer Area of triangle = 1, f " (Area) getch();