1.

#include<stdio.h>

#include<math.h>

int main()

{

int a,b,c;

float s ,area;

scanf("%d%d%d",&a, &b, &c);

s=(a+b+c)/2.0;

area=sqrt(s\*(s-a)\*(s-b)\*(s-c));

printf("%f",area);

}

2.

#include<stdio.h>

#include<math.h>

int main()

{

float r,h,v;

scanf("%d%d",&r,&h);

v=(3.14\*r\*r\*h);

printf("%f",v);

}

6.

#include<stdio.h>

#include<math.h>

int main()

{

float C, F;

printf("Enter the value of Farenheight:");

scanf("%f",&C);

C = (5\*(F-32)/9);

printf("The value of celcious is %.2f\n",C);

}