//Chirag Program 9//

#include<iostream.h>

#include<conio.h>

void main()

{

clrscr();

int r,c;

float a,p;

cout<<"\nChoice-1 Area Of Circle";

cout<<"\nChoice-2 Perimeter Of Circle";

cout<<"\n\n Enter Your Choice:";

cin>>c;

cout<<"\n Enter Radius:";

cin>>r;

if(c==1)

a=3.14\*r\*r;

else if(c==2)

p=2\*3.14\*r;

if(c==1)

cout<<"\n Area of The Circle is:"<<a;

else if(c==2)

cout<<"\n Perimeter Of the Circle is:"<<p;

else

cout<<"\n Invalid Option";

getch();

}

OUTPUT:

