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ROLL.NO=>20
REGISTRATION.NO=>11904795
SECTION=>1904

```cpp
#include<iostream.h>
#include<conio.h>
int area(int x,int y);
float area(float r);
int area(int x,int y)
{
return(x*y);
}
  float area(float r)
{
  return(3.14*r*r);
}
void main()
{
  int s1,s2,s3;
  int rec;
  float cir;
  clrscr();
  cout<<"enter two sides";
  cin>>s1,s2;
  cout<<" enter radius";
  cin>>s3;
  rec=area(s1,s2);
  cir=area(s3);
  cout<<"area of rec="<<rec;
  cout<<"area of circle="<<cir;
}
```