```
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SEction:1904, Roll No:02
cap 281
#include<iostream.h>
#include<conio.h>
int r;
float circle(int r)
return (3.14*r*r);
int rect(int l,int b)
{
return (l*b);
int main()
clrscr();
cout<<"Enter the Radius:";
cin>>r;
int area;
cout<<"The area of circle is:"<<area<<endl;</pre>
int l,b;
cout<<"Enter the length and breath of Rectanle:";
cin>>l>>b;
//int area;
area=l*b;
cout<<"The Area of rectangle is:"<<area;
}
```