```java
package jom;
import java.util.Scanner;

class UUU{
 float pi= (float) 3.14;
 int l;
 int b;
 int r;

 void dim() {
      Scanner sc=new Scanner(System.in);
      System.out.println("what is  len");
      l=sc.nextInt();
      System.out.println("what is breath");
      b=sc.nextInt();
 }
 void display() {
      float area=(float) 0.5*l*b;
      System.out.println(area);
 }
 void rad() {
      Scanner sc=new Scanner(System.in);
      System.out.println("what is  radius");
      r=sc.nextInt();
 }
  void circlearea() {
       float area=(float) pi*r*r;
       System.out.println(area);
  }
}

public class Suuu {

    public static void main(String[] args) {
   UUU obj=new UUU();

   obj.dim();
   obj.display();
   obj.rad();
   obj.circlearea();

      }

}
```