```java
import java.util.*;
import java.lang.*;
import java.io.*;
 abstract class calcArea {
    abstract void findRectangle(double l, double b);
    abstract void findSquare(double s);
    abstract void findCircle(double r);
}

class findArea extends calcArea {

    void findRectangle(double l, double b)
    {
       double area = l*b;
       System.out.println("Area of Rectangle: "+area);
    }

    void findSquare(double s)
    {
       double area = s*s;
       System.out.println("Area of Square: "+area);
    }

    void findCircle(double r)
    {
       double area = 3.14*r*r;
       System.out.println("Area of Circle: "+area);
    }
}

class area {
    public static void main(String args[])
    {
       double l, b, h, r, s;
       findArea area = new findArea();
       Scanner get = new Scanner(System.in);

       System.out.print("\nEnter Length & Breadth of Rectangle: ");
       l = get.nextDouble();
       b = get.nextDouble();
       area.findRectangle(l, b);

       System.out.print("\nEnter Side of a Square: ");
       s = get.nextDouble();
       area.findSquare(s);

       System.out.print("\nEnter Radius of Circle: ");
       r = get.nextDouble();
       area.findCircle(r);
    }
```

}