```java
//Abstract Shapes
import java.util.*;
abstract class Shape{
    int a=1,b=2;
    abstract void printarea();
}
class Rectangle extends Shape{
    void printarea(){
        double area=a*b;
        System.out.println("Rectangle's area is : "+area);
    }
}
class Triangle extends Shape{
    void printarea(){
        double area=a*b*(0.5);
        System.out.println("Triangle's area is : "+area);
    }
}
class Circle extends Shape{
    void printarea(){
        double area=3.14*a*a;
        System.out.println("Circle's area is : "+area);
    }
}
class Series{
    public static void main(String args[]){
        Rectangle r=new Rectangle();
        r.printarea();
        Triangle t=new Triangle();
        t.printarea();
        Circle c=new Circle();
        c.printarea();
    }
}
```

```
Command Prompt

C:\Users\Shreshtha Aggarwal\Desktop\java>javac Series.java

C:\Users\Shreshtha Aggarwal\Desktop\java>java Series
Rectangle's area is : 2.0
Triangle's area is : 1.0
Circle's area is : 3.14

C:\Users\Shreshtha Aggarwal\Desktop\java>_
```