

Implement a program that demonstrates the concepts of Classes & Objects

```
class TestRectangle1{
    public static void main(String args[]){
        Rectangle r1=new Rectangle();
        Rectangle r2=new Rectangle();
        r1.insert(11,5);
        r2.insert(3,15);
        r1.calculateArea();
        r2.calculateArea();
    }
}
class Rectangle{
    int length;
    int width;
    void insert(int l, int w){
        length=l;
        width=w;
    }
    void calculateArea()
    {
        System.out.println(length*width);
    }
}
```

OUTPUT

```
C:\Users\User.DESKTOP-VK0H6B7\Documents\Java Projects>javac TestRectangle1.java
```

```
C:\Users\User.DESKTOP-VK0H6B7\Documents\Java Projects>java TestRectangle1.java
```

```
55
```

```
45
```