

## Exp4a

```
import java.util.Scanner;

class Rectangle
{
    int ln;
    int br;
    void input()
    {
        Scanner sc=new Scanner(System.in);
        System.out.println("Enter l");
        int l=sc.nextInt();
        System.out.println("Enter b");
        int b=sc.nextInt();
        ln=l;
        br=b;
    }
    void area()
    {
        int ar=ln*br;
        System.out.println("area is"+ar);
    }
}

class demo
{
    public static void main(String args[])
    {
        Rectangle r1=new Rectangle();
        Rectangle r2=new Rectangle();

        r1.input();
        r1.area();

        r2.input();
        r2.area();}
}
```

Output:

```
C:\Users\prana>d:
D:\>cd Pranali2020
D:\Pranali2020>javac exp4a.java
D:\Pranali2020>java demo
Enter l
15
Enter b
12
area is180
Enter l
25
Enter b
26
area is650
```