

```
using System;
```

```
class Rectangle
```

```
{  
    public int length, width;  
  
    public void GetData(int x, int y)  
    {  
        length = x;  
        width = y;  
    }  
  
    public int RectArea()  
    {  
        int area = length * width;  
        return (area);  
    }  
}
```

```
class RectArea
```

```
{  
    public static void Main()  
    {  
        int area1, area2;  
        Rectangle rect1 = new Rectangle();  
        Rectangle rect2 = new Rectangle();  
        rect1.length = 15;  
        rect1.width = 10;  
        area1 = rect1.length * rect1.width;  
        rect2.GetData(20, 12);  
        area2 = rect2.RectArea();  
        Console.WriteLine("Area1 = " + area1);  
        Console.WriteLine("Area2 = " + area2);  
    }  
}
```