```java
public class Address
{
    private String addressLine1;
    private String addressLine2;

    public Address()
    {
        this("");
    }

    public Address(String newAddress)
    {
        String[] addressLines = newAddress.split(",");
        if (addressLines.length == 2)
        {
            setAddressLine1(addressLines[0]);
            setAddressLine2(addressLines[1]);
        }
        else
        {
            setAddressLine1("");
            setAddressLine2("");
        }
    }

    public void setAddressLine1(String aLine1)
    {
        addressLine1 = aLine1;
    }

    public void setAddressLine2(String aLine2)
    {
        addressLine2 = aLine2;
    }
```

```java
35
36     public String getAddressLine1()
37     {
38         return addressLine1;
39     }
40
41     public String getAddressLine2()
42     {
43         return addressLine2;
44     }
45
46     public String getAddress()
47     {
48         return getAddressLine1() + "\n" + getAddressLine2()+ "\n";
49     }
50
51     public String toString()
52     {
53         return getAddressLine1() + ", " + getAddressLine2();
54     }
55
56     public static void main(String[] args)
57     {
58         Address myAddress = new Address("CS Dept,ThisUni");
59         System.out.println("myAddress = \n" + myAddress);
60
61         Address none = new Address();
62         System.out.println("none = \n" + none.getAddress());
63     }
64 }
```