

```
public class Customers {  
    private int custID;  
    private String firstName, lastName, addrOne, addrTwo, city;  
    private String state, zip, emailaddr;
```

```
    public Customers() {  
        this.custID = 0;  
        this.firstName = "";  
        this.lastName = "";  
        this.addrOne = "";  
        this.addrTwo = "";  
        this.city = "";  
        this.state = "";  
        this.zip = "";  
        this.emailaddr = "";  
    }
```

```
    public Customers(int custID, String firstName, String lastName, String addrOne, String addrTwo, String  
city, String state, String zip, String emailaddr) {  
        this.custID = custID;  
        this.firstName = firstName;  
        this.lastName = lastName;  
        this.addrOne = addrOne;  
        this.addrTwo = addrTwo;  
        this.city = city;  
        this.state = state;  
        this.zip = zip;  
        this.emailaddr = emailaddr;  
    }
```

```
public int getCustID() {  
    return custID;  
}
```

```
public void setCustID(int custID) {  
    this.custID = custID;  
}
```

```
public String getFirstName() {  
    return firstName;  
}
```

```
public void setFirstName(String firstName) {  
    this.firstName = firstName;  
}
```

```
public String getLastName() {  
    return lastName;  
}
```

```
public void setLastName(String lastName) {  
    this.lastName = lastName;  
}
```

```
public String getAddr1() {  
    return addrOne;  
}
```

```
public void setAddr1(String addrOne) {  
    this.addrOne = addrOne;  
}
```

```
public String getAddr2() {  
    return addrTwo;  
}
```

```
public void setAddr2(String addrTwo) {  
    this.addrTwo = addrTwo;  
}
```

```
public String getCity() {  
    return city;  
}
```

```
public void setCity(String city) {  
    this.city = city;  
}
```

```
public String getState() {  
    return state;  
}
```

```
public void setState(String state) {  
    this.state = state;  
}
```

```
public String getZip() {
```

```
    return zip;  
}
```

```
public void setZip(String zip) {  
    this.zip = zip;  
}
```

```
public String getEmailaddr() {  
    return emailaddr;  
}
```

```
public void setEmailaddr(String emailaddr) {  
    this.emailaddr = emailaddr;  
}
```

```
@Override
```

```
public String toString() {  
    return "Customers{" + "custID=" + custID + ", firstName=" + firstName + ", lastName=" + lastName +  
    ", addrOne=" + addrOne + ", addrTwo=" + addrTwo + ", city=" + city + ", state=" + state + ", zip=" + zip +  
    ", emailaddr=" + emailaddr + '}';  
}
```