```
package practice;
public class Employee {
     private String firstName;
     private String lastName;
     private String ssn;
     public Employee() {
           super();
     public Employee(String firstName, String lastName, String ssn) {
           super();
           this.firstName = firstName;
           this.lastName = lastName;
           this.ssn = ssn;
     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 getSsn() {
           return ssn;
     }
     public void setSsn(String ssn) {
           this.ssn = ssn;
     public String validateName(String firstName, String lastName) {
           if(firstName.equals(null) || lastName.equals(null)){
                 throw new NullPointerException("Entry Missing");
           else if(firstName.length() == 0 || lastName.length() == 0) {
                throw new StringIndexOutOfBoundsException("Index Out
of bound");
```

```
else if(firstName.matches("[0-9]") || lastName.matches("[0-
9]")) {
                throw new IllegalArgumentException("First Character is
Invalid");
           else {
                Employee newEmp= new Employee();
                newEmp.setFirstName(firstName);
                newEmp.setLastName(lastName);
                return "valid string";
           }
}
     public String validateSsn(String ssn) {
           int n = ssn.length();
           if (Character.isDigit(ssn.charAt(0)) &&
Character.isDigit(ssn.charAt(n - 1))) {
                return "valid string";
           } else
                return "invalid string";
     }
}
```