```java
class InvalidAgeException extends Exception {
    public InvalidAgeException(string m) {
        super(m);
    }
}

class IllegalDepartmentException extends Exception {
    public IllegalDepartmentException(string m) {
        super(m);
    }
}

public class Greeks {
    public static void validate(int age, string dept)
        throws InvalidAgeException, IllegalDepartmentException

    if (age < 18) {
        throw new InvalidAgeException("Age must be
                                            18 or above");
    }
}
```

```java
        if ( !dept.equalsIgnoreCase ("ICT")){
            throw new IllegalDepartmentException ("Only ICT
                department is allowed.");}

        System.out.println ("valid age and department: Age
                = " +age+ ", Dept = " + dept);

    public static void main (string[] args){
        int age = 20;
        string dept = "ICT";

    try {

        validate (age, dept);}
    catch (InvalidAgeException e){
        System.out.println (" Caught InvalidAgeException:" +

                e.getMessage ());}
    catch (IllegalDepartmentException e){

        System.out.println ("Caught IllegalDepartmentException:" +
                . e.getMessage ());}

    finally {
        System.out.println ("validation process finished");
    }
}
```