

17.5.25

```
class InvalidAgeException extends Exception {  
    public InvalidAgeException (String m)  
    {  
        super (m);  
    }  
}  
  
class IllegalDepartment extends Exception {  
    public IllegalDepartmentException (String m) {  
        super (m);  
    }  
}  
  
public class Geek {  
    public static void validate (int age, String dept)  
        throws InvalidAgeException, IllegalDepartmentException  
        if (age < 18) {  
            throw new InvalidAgeException ("Age must be 18  
                                             on above");  
        }  
        if (!dept.equalsIgnoreCase ("IT")) {  
            System.out.println ("Valid age and department:  
                                age = " + age + ", Dept = " + dept);  
        }  
    }  
  
    public static void main (String [] args) {  
        int age = 20;  
        String dept = "IT";  
    }  
}
```

```

try {
    validate (age, dept);
} catch (Invalid Age Exception e)
{
    System.out.println (" caught Illegal Department Ex-
ception : " + e.getMessage());
}
finally {
    System.out.println (" Validation process
finished ");
}
}
}

```