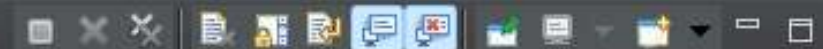


```
1 package cd;
2 import ab.person;
3
4 public class people {
5     public static void main(String[] args) {
6         person p1 = new person("Arial", 37);
7         person p2 = new person("Joseph", 15);
8
9         if (p1.getAge() == p2.getAge()) {
10             System.out.println(p1.getName() + " is the same age as " + p2.getName());
11         } else {
12             System.out.println(p1.getName() + " is NOT the same age as " + p2.getName());
13         }
14     }
15 }
16
```

Console ×



<terminated> people [Java Application] C:\Users\MAITHREYEE\Downloads\eclipse-jee-2024-06-R-win32-x86\_64\eclipse\plugins\org.eclipse.jus

Arial is NOT the same age as Joseph

```
1 package main/src/main/Order.java
2
3 public class StudentNew {
4     private String fName;
5     private String lName;
6     private String stuId;
7     private String stuStatus;
8
9     public StudentNew(String fName, String lName, String stuId, String stuStatus) {
10         this.fName = fName;
11         this.lName = lName;
12         this.stuId = stuId;
13         this.stuStatus = stuStatus;
14     }
15
16     public String getfName() {
17         return fName;
18     }
19
20     public void setfName(String fName) {
21         this.fName = fName;
22     }
23
24     public String getlName() {
25         return lName;
26     }
27
28     public void setlName(String lName) {
29         this.lName = lName;
30     }
31
32     public String getStuId() {
33         return stuId;
34     }
35
36     public void setStuId(String stuId) {
37         this.stuId = stuId;
38     }
39
40     public String getStuStatus() {
41         return stuStatus;
```

Order.java MadLibs.java Animal.java Animal.java shape.java Student.java Student1.java Student2.java Card2.java module-info.java Fish.java

```
36 public void setStuId(String stuId) {
37     this.stuId = stuId;
38 }
39
40 public String getStuStatus() {
41     return stuStatus;
42 }
43
44 public void setStuStatus(String stuStatus) {
45     this.stuStatus = stuStatus;
46 }
47
48 public void displayStudentNewInfo() {
49     System.out.println("StudentNew Name: " + fName + " " + lName);
50     System.out.println("StudentNew ID: " + stuId);
51     System.out.println("StudentNew Status: " + stuStatus);
52 }
53
54 public static void main(String[] args) {
55     // Create a new StudentNew object
56     StudentNew StudentNew = new StudentNew("Lisa", "Palombo", "123456789", "Active");
57
58     StudentNew.displayStudentNewInfo();
59 }
60 }
```

Console ×

<terminated> StudentNew [Java Application] C:\Users\DELL\p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86\_64\_22.0.1.v20240426-1149\jre\bin\javaw.exe (30 Jul 2024, 9:53:44 am – 9:53:45 am)

StudentNew Name: Lisa Palombo

StudentNew ID: 123456789

StudentNew Status: Active

```

1 package ab;
2 public class StudentDriver {
3     public static void main(String[] args) {
4         Student student = new Student("Lisa", "Palombo", "123456789", "Active");
5
6         student.displayStudentInfo();
7     }
8 }
9
10 class Student {
11     private String fName;
12     private String lName;
13     private String stuId;
14     private String stuStatus;
15
16     public Student(String fName, String lName, String stuId, String stuStatus) {
17         this.fName = fName;
18         this.lName = lName;
19         this.stuId = stuId;
20         this.stuStatus = stuStatus;
21     }
22
23     public String getfName() {
24         return fName;
25     }
26

```

Console ×

<terminated> StudentDriver [Java Application] C:\Users\MAITHREYEE\Downloads\eclipse-jee-2024-06-R-win32-x86\_64\eclipse\plugins\org.ecli

Student Name: Lisa Palombo

Student ID: 123456789

Student Status: Active