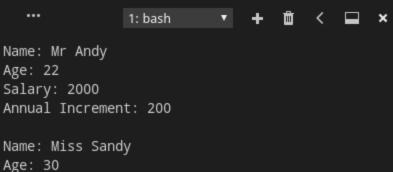
```
2
     public class Employee {
 3
          private String name;
 4
          private int age;
          private int salary;
 5
 6
           private int increment;
 7
          Employee() {
               this.name = "Mr Andy";
 8
               this.age = 22;
this.salary = 2000;
 9
10
11
               this.increment = 200;
12
13
           Employee(String name, int age) {
               this.name = name;
14
15
               this.age = age;
16
17
           Employee(String name, int salary, int increment) {
               this.name = name;
18
19
               this.salary = salary;
20
               this.increment = increment;
21
               this.calcCurrentSalary();
22
          public void showAllDetails() {
    System.out.println("Name: " + this.name);
    System.out.println("Age: " + this.age);
    System.out.println("Salary: " + this.salary);
    System.out.println("Annual Increment: " + this.increment);
23
24
25
26
27
28
               System.out.println();
29
          public void showNameAge() {
30
               System.out.println("Name: " + this.name);
31
               System.out.println("Age: " + this.age);
32
               System.out.println();
33
34
35
          public void calcCurrentSalary() {
36
               this.salary = this.salary + this.increment;
37
38
39
          public static void main(String[] args) {
40
               Employee e1 = new Employee();
41
               e1.showAllDetails();
42
43
               Employee e2 = new Employee("Miss Sandy", 30);
44
               e2.showNameAge();
45
46
               Employee e3 = new Employee("Mr. Alan", 4000, 300);
47
               e3.showAllDetails();
          }
48
49
     }
```



Age: 30

Name: Mr. Alan Age: 0 Salary: 4300

Annual Increment: 300

[syamekkk@island ClassExercise]\$

