public class TestEmployee {

public static void main(String[] args) {

Employee emp = new Employee();

emp.setName("John Doe");

emp.setAge(30);

emp.setSal(50000.0);

System.out.println("Name: " + emp.getName());

System.out.println("Age: " + emp.getAge());

System.out.println("Salary: " + emp.getSal());

}

}

class Employee {

private String name;

private int age;

private double sal;

public Employee(String name, int age, double sal) {

this.name = name;

this.age = age;

this.sal = sal;

}

public String getName() {

return name;

}

public int getAge() {

return age;

}

public double getSal() {

return sal;

}

}

public class TestEmployee {

public static void main(String[] args) {

Employee emp = new Employee("John Doe", 30, 50000.0);

System.out.println("Name: " + emp.getName());

System.out.println("Age: " + emp.getAge());

System.out.println("Sal: " + emp.getSal());

}

}

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class Employee {

private String name;

private double basicSal;

private double bonus;

public Employee(String name, double basicSal, double bonus) {

this.name = name;

this.basicSal = basicSal;

this.bonus = bonus;

}

public String getName() {

return name;

}

public double getBasicSal() {

return basicSalary;

}

public double getBonus() {

return bonus;

}

public void setBasicSal(double basicSal) {

this.basicSal= basicSal;

}

public double calculateBonusAmount() {

return basicSal+ bonus;

}

}

public class TestEmployee {

public static void main(String[] args) {

Employee emp = new Employee("Bogdan", 50000, 10000);

System.out.println("Employee Name: " + emp.getName());

System.out.println("Basic Salary: " + emp.getBasicSal());

System.out.println("Bonus: " + emp.getBonus());

System.out.println("Bonus Amount: " + emp.calculateBonusAmount());

}

}