```java
public class Employee {

    private String name;

    private int age;

    private double salary;


    // Getter and Setter methods for Name

    public String getName() {

        return name;

    }


    public void setName(String name) {

        this.name = name;

    }


    // Getter and Setter methods for Age

    public int getAge() {

        return age;

    }


    public void setAge(int age) {

        this.age = age;

    }


    // Getter and Setter methods for Salary

    public double getSalary() {

        return salary;

    }


    public void setSalary(double salary) {

        this.salary = salary;

    }
```

```java
}
public class TestEmployee {
    public static void main(String[] args) {
        // Create an instance of Employee
        Employee emp = new Employee();

        // Use setter methods to set the values
        emp.setName("Bogdan");
        emp.setSalary(50000);

        // Bonus value passed through constructor
        double bonus = 10000;

        // Calculate bonus amount using a separate method
        double bonusAmount = emp.calculateBonusAmount(bonus);

        // Display the output
        System.out.println("Employee Name: " + emp.getName());
        System.out.println("Basic Salary: " + emp.getSalary());
        System.out.println("Bonus: " + bonus);
        System.out.println("Bonus Amount: " + bonusAmount);
    }
}
public class Employee {
    private String name;
    private double salary;

    // Constructor to set Name, Age, and Salary
    public Employee(String name, double salary) {
        this.name = name;
        this.salary = salary;
```

```java
    }

    // Getter and Setter methods for Name
    public String getName() {

        return name;

    }

    public void setName(String name) {

        this.name = name;

    }

    // Getter and Setter methods for Salary
    public double getSalary() {

        return salary;

    }

    public void setSalary(double salary) {

        this.salary = salary;

    }

    // Method to calculate Bonus Amount
    public double calculateBonusAmount(double bonus) {

        return salary + bonus;

    }
}
```

Output

Employee Name: Bogdan

Basic Salary: 50000.0

Bonus: 10000.0

Bonus Amount: 60000.0