

```
public class Employee {  
    private String name;  
    private int age;  
    private double basicSalary;  
  
    public Employee(String name, int age, double basicSalary) {  
        this.name = name;  
        this.age = age;  
        this.basicSalary = basicSalary;  
    }  
  
    public String getName() {  
        return name;  
    }  
  
    public void setName(String name) {  
        this.name = name;  
    }  
  
    public int getAge() {  
        return age;  
    }  
  
    public void setAge(int age) {  
        this.age = age;  
    }  
  
    public double getBasicSalary() {  
        return basicSalary;  
    }  
}
```

```
}

public void setBasicSalary(double basicSalary) {
    this.basicSalary = basicSalary;
}

public double calculateBonusAmount(double bonus) {
    return basicSalary + bonus;
}
}

public class EmployeeTest {
    public static void main(String[] args) {
        Employee emp = new Employee();

        emp.setName("Bogdan");
        emp.setBasicSalary(50000.00f);

        System.out.println("Employee Name is: " + emp.getName());
        System.out.println("Basic Salary is: " + emp.getBasicSalary());

        double bonus = 10000.0;
        double totalSalary = emp.calculateBonusAmount(bonus);

        System.out.println("Bonus: " + bonus);
        System.out.println("Bonus Amount: " + totalSalary);
    }
}
```

