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LAB 03

```
class Employee {  
  
    private String name;  
    private int salary;  
    private int bonus;  
  
    public Employee(String name, int salary, int bonus) {  
        this.name = name;  
        this.salary = salary;  
        this.bonus = bonus;  
    }  
  
    public String getName() {  
        return name;  
    }  
  
    public void setName(String name) {  
        this.name = name;  
    }  
  
    public int getSalary() {  
        return salary;  
    }  
}
```

```
public void setSalary(int salary) {
    this.salary = salary;
}

public int getBonus() {
    return bonus;
}

public void setBonus(int bonus) {
    this.bonus = bonus;
}

public int getBonusAmount() {
    return salary + bonus;
}
}

public class TestEmployee {

    public static void main(String[] args) {
        Employee employee = new Employee("Bogdan", 50000, 10000);

        System.out.println("Employee Name: " + employee.getName());
        System.out.println("Basic Salary: " + employee.getSalary());
        System.out.println("Bonus: " + employee.getBonus());
        System.out.println("Bonus Amount: " + employee.getBonusAmount());
    }
}
```