

## Experiment 1.2

**Student Name: Rajiv Paul**

**Branch: CSE**

**Semester: 3rd**

**Subject Name: Java Program Lab**

**UID: 20BCS1812**

**Section/Group: 6B**

**Date of Performance: 26/08/2021**

**Subject Code: 20CSP-219**

### 1) Aim/Overview of the practical:

**Write a program to create classes and use of different types of methods.**

### 2) Task to be done/ Which logistics used:

**To write a program to create classes and use of different types of methods.**

### 3) Algorithm/Flowchart (For programming based labs):

#### 4) Steps for experiment/practical/Code:

package com.company;

```
public class java_worksheet {  
    String Name;  
    String UID;  
    String Section;  
    java_worksheet(String n,String u,String S){  
        this.Name=n;  
        this.UID=u;  
        this.Section=S;  
    }  
    void display(){  
        System.out.println("This java worksheet is submitted by: \nName: "+ Name+" \nUID:  
"+UID+" \nSection: "+Section);  
    }  
    public static void main(String[] args) {  
  
        java_worksheet w1= new java_worksheet("Rajiv","20BCS1812","6B");  
        w1.display();  
    }  
}
```

#### 5. Observations/Discussions/ Complexity Analysis:

## 6. Result/Output/Writing Summary:

```
java_worksheet
/Library/Java/JavaVirtualMachines/jdk-16.0.1.jdk/Contents/Home/bin/java -javaagent:/
This java worksheet is submitted by:
Name: Rajiv
UID: 20BCS1812
Section: 68
Process finished with exit code 0
```

## Learning outcomes (What I have learnt):

1. Learnt about java programming language.
- 2.
- 3.
- 4.
- 5.

**Evaluation Grid (To be created as per the SOP and Assessment guidelines by the faculty):**

Sr. No.	Parameters	Marks Obtained	Maximum Marks
1.			
2.			
3.			