

Course Code: OMC 209

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Course: MCA

Subject: Java Practical

Ques 1 Java class "Employee" with attributes employee number, name, designation and salary.

```
import java.util.Scanner;
```

```
public class Employee {
```

```
    private int employee number;  
    private String name;  
    private String designation;  
    private double salary;
```

```
    public Employee(int eno, String name, String designation, double salary) {  
        this.employee number = eno;  
        this.name = name;  
        this.designation = designation;  
        this.salary = salary;  
    }
```

```
    public void setEmployeeDetails(int eno, String name, String designation,  
                                   double salary) {
```

```
        this.employee number = eno; this.name = name;  
        this.designation = designation; this.salary = salary;  
    }
```

```
    public void displayDetails() {
```

```
        System.out.println("Employee Number: " + employee number + "\n"  
                            + "Name: " + name + "\n"  
                            + "Designation: " + designation + "\n"  
                            + "Salary: " + salary + "\n");  
    }
```

```
    public static void main (String[] args) {
```

```
        Employee emp = new Employee (1, "Lucky", "Manager", 50000);
```

```
        emp.displayDetails();  
    }
```

```
}
```