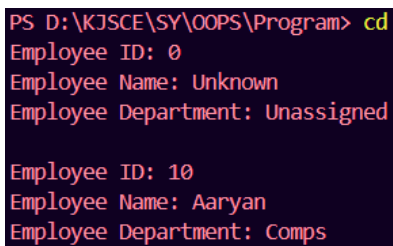


## Constructor

```
class Employee {  
    int id;  
    String name, department;  
    Employee() {  
        id = 0;  
        name = "Unknown";  
        department = "Unassigned";  
    }  
    Employee(int id, String name, String department) {  
        this.id = id;  
        this.name = name;  
        this.department = department;  
    }  
    void displayDetails() {  
        System.out.println("Employee ID: " + id);  
        System.out.println("Employee Name: " + name);  
        System.out.println("Employee Department: " + department);  
        System.out.println();  
    }  
}  
  
public class constructor {  
    public static void main(String[] args) {  
        Employee emp1 = new Employee();  
        emp1.displayDetails();  
        Employee emp2 = new Employee(012, "Aaryan", "Comps");  
        emp2.displayDetails();  
    }  
}
```



```
PS D:\KJSCE\SY\OOPS\Program> cd  
Employee ID: 0  
Employee Name: Unknown  
Employee Department: Unassigned  
  
Employee ID: 10  
Employee Name: Aaryan  
Employee Department: Comps
```