

//Employee class with empld and name as attributes and the objects are assigned data using the setData method.

```
class Employee{
    int empld;
    String name;

    public void setData(int c,String d){
        empld=c;
        name=d;
    }
    public void showData(){
        System.out.print("Empld = "+empld + "\n" + "Employee Name = "+name);
        System.out.println();
    }
}

public class Main{
    public static void main(String args[]){
        Employee obj = new Employee();
        obj.setData(407,"D N Achar");
        System.out.println("Employee Object:");
        obj.showData();
    }
}
```

//Employee class with empld and name as attributes and the objects are assigned data using the Employee Constructor with Parameter(s) - A Special member method.

```
class Employee{
    int empld;
    String name;

    public Employee(){
    }
    public Employee(int c, String d){
        empld=c;
        name=d;
    }
    public void showData(){
        System.out.print("Empld = "+empld + "\n" + "Employee Name = "+name);
    }
}
```

```
        System.out.println();
    }
}
```

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

        Employee obj = new Employee(407,"Divakara N Achar"); //Param. Con's
        Employee obj2 = new Employee(); //Default Con's

        System.out.println("Employee Object-1:");
        obj1.showData();

        System.out.println("Employee Object-2:");
        obj2.showData();
    }
}
```

//Employee class with empld and name as attributes and the objects are assigned data using the setData method and the Employee Constructor.

```
class Employee{
    int empld;
    String name;

    public Employee(){
    }

    public Employee(int c, String d){
        empld=c;
        name=d;
    }
    public void setData(int c,String d){
        empld=c;
        name=d;
    }

    public void showData(){
        System.out.print("Empld = "+empld + "\n" + "Employee Name = "+name);
        System.out.println();
    }
}
```

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

        Employee obj1 = new Employee(407,"Divakara N Achar"); //Param. Con's
        Employee obj2 = new Employee(); //Default Con's

        System.out.println("Employee Object-1:");
        obj1.showData();

        System.out.println("Employee Object-2:");
        obj2.showData();

        obj2.setData(407,"D N Achar");
        System.out.println("Employee Object-2 After Setting Data:");
        obj2.showData();
    }
}
```