

```
1] package in.cdac.day1;
```

```
public class Student {  
    int rollNo=99;  
    String Name="Shraddha";  
    int marks=70;  
    char div='A';  
  
    public void displayRecord()  
    {  
        System.out.println(rollNo+" "+Name+" "+marks+" "+div);  
    }  
  
    public static void main(String[] args) {  
  
        Student s=new Student();  
  
        s.displayRecord();  
    }  
}
```

Output: 99 Shraddha 70 A

```
2] package in.cdac.day1;
```

```
public class Vehicle {  
  
    int modelNumber;  
    String colour;  
    int price;  
  
    public void Delivery(int num, String clr) {  
        this.modelNumber= num;  
        this.colour= clr;  
    }  
  
    public void Delivery(int num, int price) {  
        this.modelNumber = num;  
        this.price = price;  
    }  
  
    public void Display() {  
        System.out.println(modelNumber+" "+colour+" "+price);  
    }  
  
    public static void main(String[] args) {  
        Vehicle v= new Vehicle();  
        v.Delivery(444, "Black");  
        v.Display();  
        v.Delivery(200,70000);  
        v.Display();  
  
    }  
}
```

```
}
```

Output: 444 Black 0
200 Black 70000

```
3] package in.cdac.day1;
```

```
public class Employee {  
    String name;  
    int empid;  
    double salary;  
  
    public void Display(int empid, String name) {  
        System.out.println(empid+" "+name);  
    }  
  
    public void Display(String name, int empid, double salary) {  
        System.out.println(name+" "+empid+" "+salary);  
    }  
  
    public static void main(String[] args) {  
        Employee e = new Employee();  
        e.Display(123, "shraddha");  
        e.Display("shlok", 222, 50000);  
  
    }  
}
```

Output: 123 shraddha
shlok 222 50000.0