```java
    public DigitalVideoDisc(String title) {
        this.title = title;
    }

    // Setters
    public void setTitle(String title) {
        this.title = title;
    }
}
```

```java
import aims.disc.DigitalVideoDisc;

public class TestPassingParameter {
    Run | Debug
    public static void main(String[] args) {
        DigitalVideoDisc jungleDVD = new DigitalVideoDisc(title:"Jungle");
        DigitalVideoDisc cinderellaDVD = new DigitalVideoDisc(title:"Cinderella");

        System.out.println(x:"Before Swap:");
        System.out.println("jungleDVD title: " + jungleDVD.getTitle());
        System.out.println("cinderella title: " + cinderellaDVD.getTitle());

        swap(jungleDVD, cinderellaDVD);

        System.out.println(x:"\nAfter Swap: ");
        System.out.println("jungleDVD: " + jungleDVD.getTitle());
        System.out.println("cinderellaDVD: " + cinderellaDVD.getTitle());
    }

    public static void swap(DigitalVideoDisc o1, DigitalVideoDisc o2) {
        DigitalVideoDisc tmp = o1;
        o1 = o2;
        o2 = tmp;
    }
}
```

```
Before Swap:
jungleDVD title: Jungle
cinderella title: Cinderella

After Swap:
jungleDVD: Jungle
cinderellaDVD: Cinderella
```

```java
public static void changeTitle(DigitalVideoDisc dvd, String title) {
    dvd.setTitle(title);
}
```