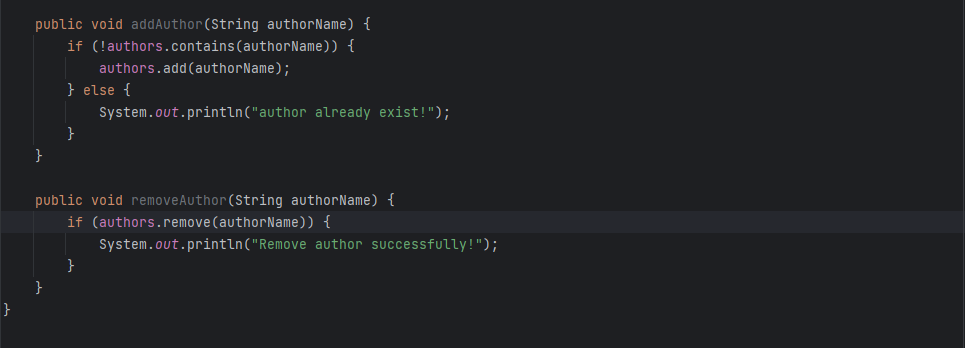
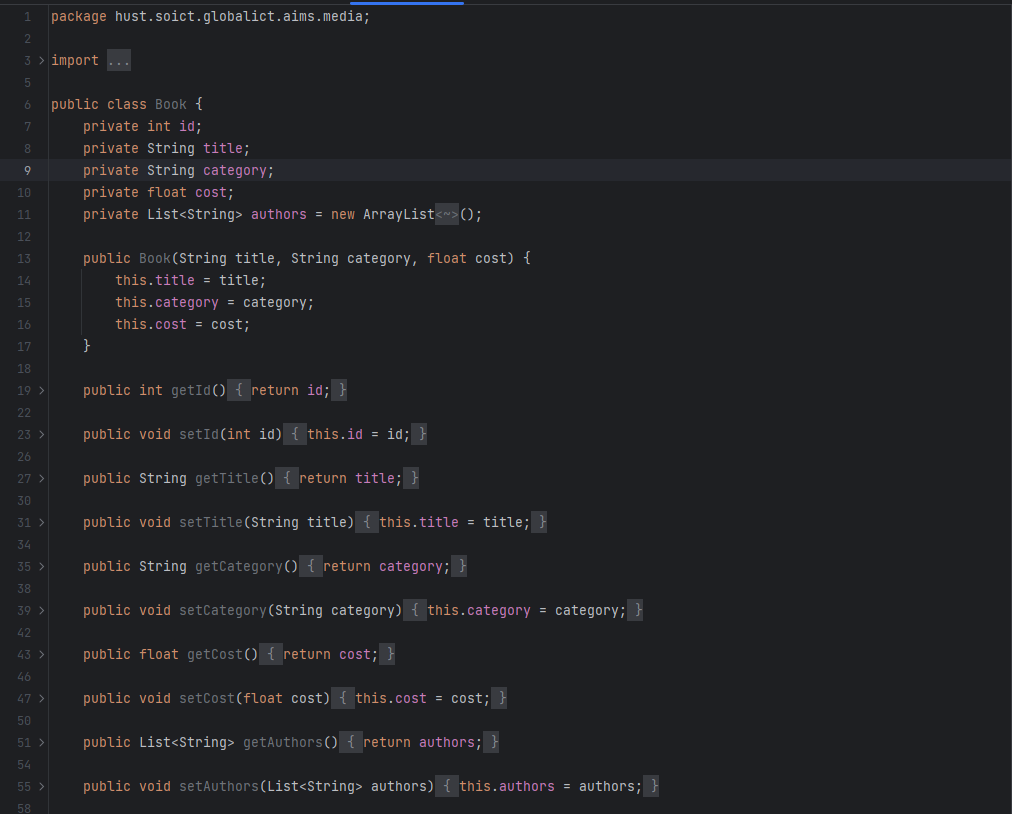
BÁO CÁO THỰC HÀNH LAB 4  
LẬP TRÌNH HƯỚNG ĐỐI TƯỢNG

# Inheritance and Polymorphism

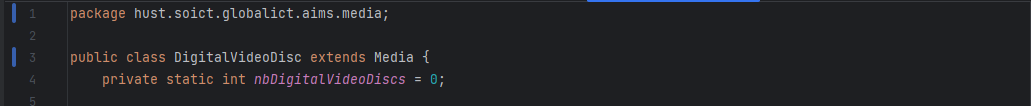
## 3. Creating the Book class



## 4. Creating the abstract Media class

A screen shot of a computer

Description automatically generated with medium confidenceA screenshot of a computer program

Description automatically generated with medium confidence

## 5. Creating the CompactDisc class

#### 5.1. Create the Disc class extending the Media class

A screen shot of a computer program

Description automatically generated with low confidenceA screen shot of a computer program

Description automatically generated with low confidence

A screen shot of a computer code

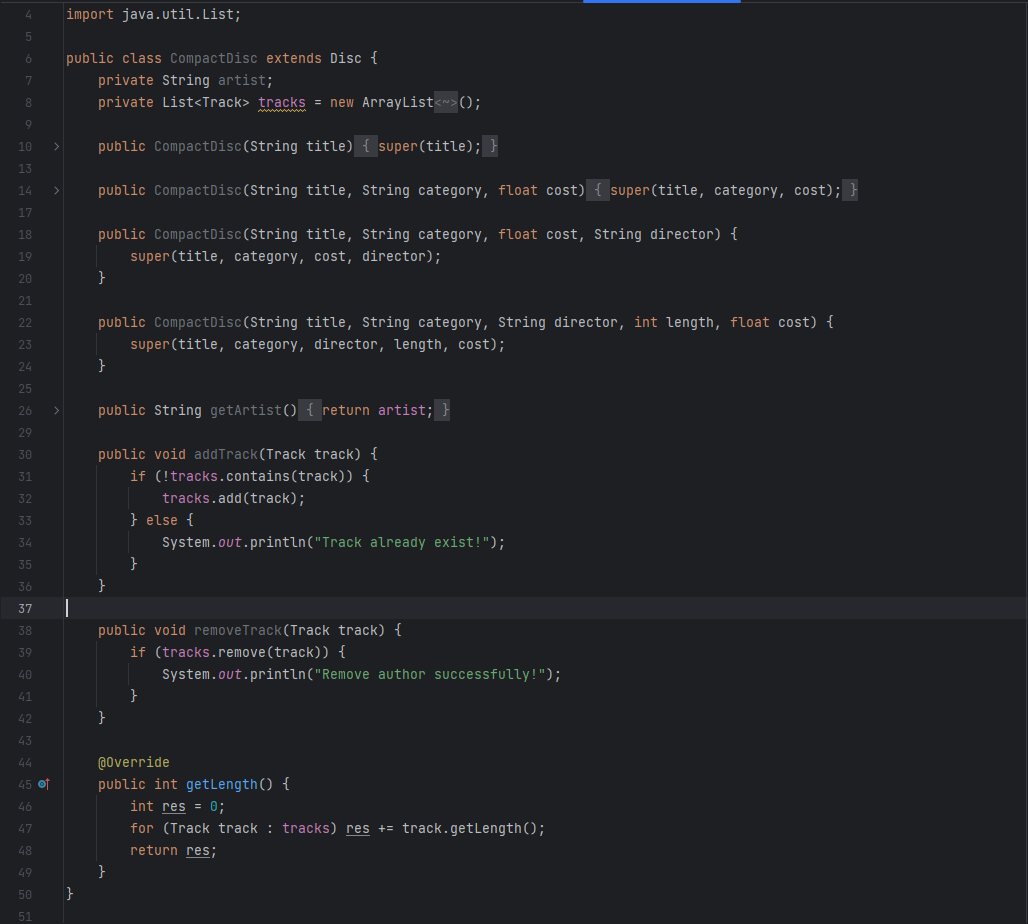
Description automatically generated with low confidence

#### 5.2. Create the Track class which models a track on a compact disc and will store information incuding the title and length of the track

A picture containing text, screenshot, software, multimedia software

Description automatically generated

#### 5.3. Open the CompactDisc class



## 6. Create the Playable interface

A screenshot of a video game

Description automatically generated with medium confidenceA screenshot of a computer

Description automatically generated with medium confidenceA screenshot of a computer program

Description automatically generated with low confidenceA picture containing text, screenshot, software, multimedia software

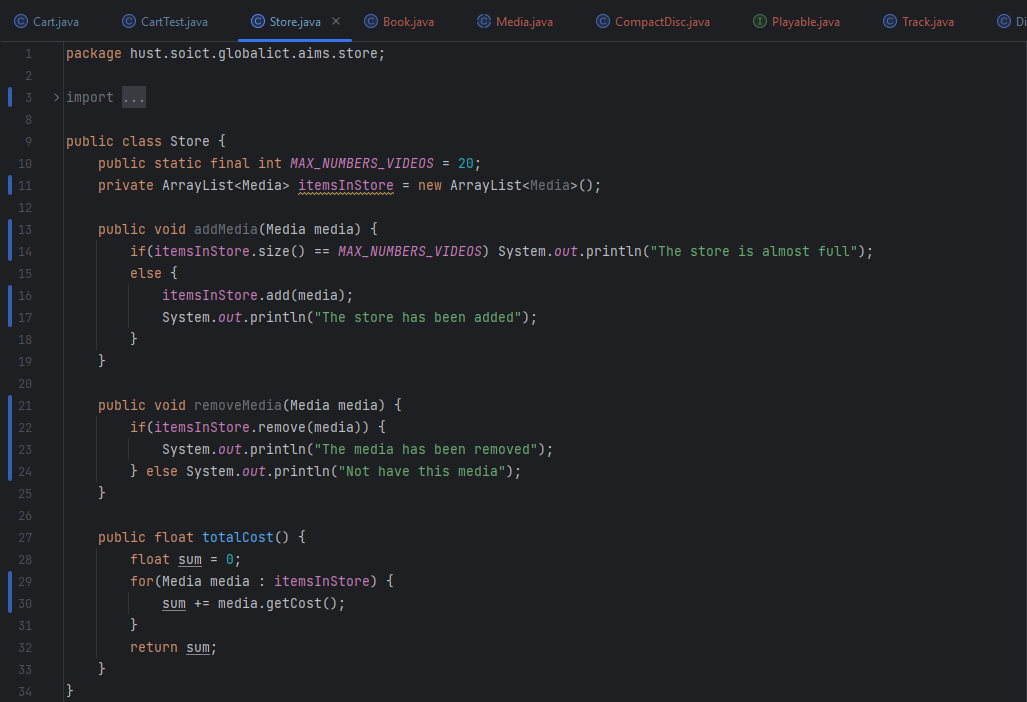
Description automatically generated

## 7. Update the Cart class to work with Media

A screen shot of a computer program

Description automatically generated with low confidence

## 8. Update the Store class to work with Media



## 10. Unique item in a list

A picture containing text, screenshot, software, multimedia software

Description automatically generated

## 12. Sort media in the cart

A picture containing text, screenshot, software, multimedia software

Description automatically generatedA screenshot of a computer program

Description automatically generated with low confidence