**Find the Error:**

1.

The error is that Constructors can not be public/private or have a return type.

Correct Code:

Public class MyClass{  
 private int x;

private double y;

MyClass(int a double b){

x = a;

y = b;

}

}

2.

The error is that you can’t return values when the return type is void

Correct Code:

Public int total(int value1, value2, value3){  
 return value1 + value2 + value3;

}

3.

The error is that the constructor for the Rectangle class is not called.

Correct Code:

Rectangle box = new Rectangle();

4.

The error is that you can’t overload constructors without different parameters.

Correct Code:

Public class TwoValues{

Private int x,y;

Public TwoValues(){

x = 0;

}

Public TwoValues(int x, int y){  
 this.x = x;

this.y = y;

}  
}

**1a.**

Text, table

Description automatically generated

2a.

public Book(String title, String author, String publisher, int CopiesSold){

        this.title = title;

        this.author = author;

        this.publisher = publisher;

        this.copiesSold = copiesSold;

    }

2b.

  public String getAuthor() {

        return author;

    }

    public int getCopiesSold() {

        return copiesSold;

    }

    public String getPublisher() {

        return publisher;

    }

    public String getTitle() {

        return title;

    }

    public void setAuthor(String author) {

        this.author = author;

    }

    public void setCopiesSold(int copiesSold) {

        this.copiesSold = copiesSold;

    }

    public void setPublisher(String publisher) {

        this.publisher = publisher;

    }

    public void setTitle(String title) {

        this.title = title;

    }

2c.

Table

Description automatically generated

3a.

Square(){

this.sideLength = 0.0;

}

3b.

Square(double sideLength){

this.sideLength = sideLength;

}