Program 1:

```
// Find the sum of two numbers
// Written by Anjali Godara 2023-10-03
import java.util.Scanner; // Import the Scanner class

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

        // Scanners
        Scanner a_obj = new Scanner(System.in); // Number Scanner object
        System.out.println("First Number: ");
        int a = a_obj.nextInt(); // Reads number

        Scanner b_obj = new Scanner(System.in); // Number Scanner object
        System.out.println("First Number: ");
        int b = b_obj.nextInt(); // Reads number

        // Calculates answer
        int c = a + b;

        // Output string
        System.out.print(a + " + " + b + " = " + c);
}
```

Program 2:

```
System.out.println("Person One" + "\nName: " + Name1 + "\nAge: " + Age1
Scanner n obj2 = new Scanner(System.in); // Name Scanner object
System.out.println("\nThank you. Now please give the name and age of
String Name2 = n obj2.nextLine(); // Read user's name
Scanner a obj2 = new Scanner(System.in); // Age Scanner Object
byte Age2 = a obj2.nextByte(); // Reads Age Byte
System.out.println("Person Two" + "\nName: " + Name2 + "\nAge: " + Age2
   System.out.println(Name1 + " is older than " + Name2 + " by " + c +
   System.out.println(Name1 + " and " + Name2 + " are the same age!");
```

Program 3:

```
// Currency Conversion Program
// Written by Anjali Godara 2023-10-03
import java.util.Scanner; // Import the Scanner class
public class Conversion_Program {
```

```
float total = moneyf * 1.37f; // Conversion
static void Ex USD(float moneyf) {
public static void main(String[] args) {
    System.out.println("Welcome! Please input how much you would like to
    Scanner currency obj = new Scanner(System.in); // Currency Scanner
    System.out.println("Which currency would you like to convert to? (CAD or
    else if (Currency.equals("USD")) {
```

Program 4:

```
// Find the sum of two numbers
// Written by Anjali Godara 2023-10-03
import java.util.Scanner; // Import the Scanner class
public class Tax_Calculator {
   public static void main(String[] args) {
```

```
System.out.println("First Price ($): ");
      Scanner b obj = new Scanner(System.in); // Price Scanner object
      System.out.println("Second Price ($): ");
      Scanner c obj = new Scanner(System.in); // Price Scanner object
      System.out.println("Third Price ($): ");
      Scanner t obj = new Scanner(System.in); // Price Scanner object
      System.out.println("Tax (%): ");
      float total = sub + tax;
      System.out.print("Price one: $" + a + "\nPrice one: $" + b + "\nPrice
one: $" + c);
      System.out.print("\nTotal: $" + total);
```