```java
public static void getdollaramount(double quarters, double dimes, double nickels, double pennies)
    {
            //declaring variables and giving each variable a value
            DecimalFormat deca = new DecimalFormat("#.##");
            quarters *= 0.25;
            dimes *=0.10;
            nickels *=0.05;
            pennies *=0.01;
            double amount = quarters + dimes + nickels + pennies;
            System.out.println("Your total is $" + deca.format(amount));

    }
```

I first started off my code by creating a method for my get dollar amount, in this method it mainly focuses on calculating the dollar amount for all values received for coins. I used a double variable because we are dealing with decimal values, i also included a decimal format that can go up to the hundredths place value. I declared all of my variables and their values, and that depending on how the amount the user inputs will be multiplied by each of their individual values to come to a total amount, then i used 'double amount' to add up all the variables for a total amount of money, when the system prints the message it will also make sure the amount will not exceed the decimal amount.

```java
public static void main(String[] args) {
            // TODO Auto-generated method stub

            //Preparing for user input
            Scanner input = new Scanner(System.in);
            int quarters, nickels, dimes, pennies;
            System.out.println("Enter your total amount of coins:  ");
            System.out.println("Enter quarter amount:  ");
            quarters = input.nextInt();
            System.out.println("Enter dimes amount:  ");
            dimes = input.nextInt();
            System.out.println("Enter nickels amount:  ");
            nickels = input.nextInt();
            System.out.println("Enter pennies amount:  ");
            pennies = input.nextInt();

            getdollaramount(quarters, dimes, nickels, pennies);
```

In the main method, I declared all the different types of variables that the user will need to enter. The system will be asked to enter a value for each variable and my method at the bottom will make sure the parameter is followed.