

```

}
public static Double DOLLARamount (int PENNIES, int NICKELS, int DIMES, int QUARTERS)
{
    double SUMTOTAL = PENNIES * 0.01 + NICKELS * 0.05 + DIMES * 0.10 + QUARTERS * 0.25;

    return Double.valueOf( SUMTOTAL);
}

```

The Error was that class called (DOLLARamount) wouldn't work as the variable called(penny,dime,quarter,nickels).

```

}
public static String DOLLARamount (int PENNIES, int NICKELS, int DIMES, int QUARTERS)
{
    double SUMTOTAL = PENNIES * 0.01 + NICKELS * 0.05 + DIMES * 0.10 + QUARTERS * 0.25;

    return String.format("%.2f", SUMTOTAL);
}

```

Made the (DOLLARamount) into a String to allow the coins number to be multiplied by the SUMTOTAL.