

Forum:[Hack Forums](#)

Thread: [\[HELP\] Something wrong in my code\(works for first part of problem\)](#)

Gun94 - October 6, 2014, 8:06 pm

Trying to get this program to work for my CSI class but keep getting an error. The task was to add up a collection amount of pennies(135), nickels(321), dimes(573), Quaters(857).

I need to code it to display the total amount \$(float)
then show 24% going to david (d)
then show 76% going to office (d)

from my understand i labeled my variables correctly

works fine for adding total \$ amount but not when i try to do the 24% and 76% of total. Any help would be appricated as i am new to using c++

```
Code #include <cstdlib>
#include <iostream>
```

```
using namespace std;
```

```
//Calculates the daily dollar amount of Quarters, Dimes, Nickels, and Pennies collected and gives
25% to David and 76% to the office//
```

```
main()
```

```
{
    int num1=135, num2=321, num3=573, num4=857;
    float p=0.001, n=0.005, d=0.10, q=0.25, sum, parking=.75, david=.25;
    cout << "Enter the amount of pennies\n";
    cin >> num1;
```

```
    cout << "Enter the amount of nickels\n";
    cin >> num2;
```

```
    cout << "Enter the amount of dimes\n";
    cin >> num3;
```

```
    cout << "Enter the amount of quaters\n";
    cin >> num4;
```

```
    sum=p*num1 + n*num2 + d*num3 + q*num4; //"Total Amount Collected"//
```

```
    cout << "The answer is \n\n" << sum;
```

```
    cin >> parking
    parking=p*num1 + n*num2 + d*num3 + q*num4/.75
```

```
    cout << "The answer is \n\n" << parking;
```

```
cin >> david
```

```
    david=p*num1 + n*num2 + d*num3 + q*num4/.25  
    cout << "The answer is \n\n" << david;
```

```
} i was able to get the code to work. now closed
```