

Forum:[Hack Forums](#)

Thread: [c++ currency converter help](#)

Myman - October 31, 2017, 2:59 am

Are these hard to make? I'm willing to pay someone who can do this for me

d4rkj4y - October 31, 2017, 7:04 am

What currencies are you trying to convert? Cryptos?

Myman - November 1, 2017, 1:23 am

No, just literally gbp to usd and euro to usd and stuff like that

ahemokay - November 2, 2017, 6:17 am

Why would you pay someone for that lol its a job of 2 minutes.

Aus10 - November 8, 2017, 8:32 am

Code //This is a currency conversion program

```
#include<iostream>

using namespace std;

int main()
{
    char choice;

    double USD, Euro,JPY,GBP,SW,MX;//Contains US dollar value for(;;)/>
    {
        do
        {
            cout<<"Foreign currency exchange rate\n";

            cout<<"Choose a foreign currency\n";

            cout<<"and get results\n";

            cout<<"1. Euro\n";

            cout<<"2. Japanese Yen\n";//JPY

            cout<<"3. British Pound\n";//GBP
```

```

cout<<"4. SWITZERLAND franc\n";//SW

cout<<"5. Peso\n";//MX

cout<<"Press q to quit(one time at first, a second time after amount shows)...\n";

cin>>choice;

cout<<"Enter US dollar amount\n";

cin>>USD;

}while(choice < '1' || choice > '5' && choice !='q');

if(choice == 'q')
{
    return 0;
}

cout<<"\n\n";

switch(choice)
{

case '1':

    Euro = USD * 0.7563;//Conversion factor for Euro

    cout<<"$ "<<USD<<" is equal to "<<Euro<<" Euros\n";

    break;

case'2':

    JPY = USD * 85.815;//Conversion factor for Japanese yen

    cout<<"$ "<<USD<<" is equal to "<<JPY<<" Yen\n";

    break;

case'3':

    GBP= USD * 0.6277;//Conversion factor for British pound

    cout<<"$ "<<USD<<" is equal to "<<GBP<<" Pounds\n";

    break;

```

case'4':

SW= USD * 1.0588;//Conversion factor for francs

cout<<"\$ "<<USD<<" is equal to "<<SW<<" Switzerland Francs\n";

break;

case'5':

MX= USD * 12.936;//Conversion factor for Peso

cout<<"\$ "<<USD<<" is equal to "<<MX<<" Pesos\n";

break;

}

cout<<"\n";

}

return 0;

}No need to pay. Very simple program.

Just update the currency values to current values and you are all set. =-)

ahemokay - November 8, 2017, 11:11 am

(Nov 8, 2017 09:32 AM)Aus10 Wrote: [\[CITE\]](#) Code //This is a currency conversion program

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    }

    cout<<"\n";

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