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// Chap3Lab1.cpp

// Written by Andrew Pettus on Sep/08/2022

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#include <iostream>

#include <cmath>

using namespace std;

int main() {

//variables

string userName;

string userStreet;

string userCity;

string userState;

string userZip;

//ask user for inputs

cout << "Please enter your full name: ";

getline(cin, userName);

cout << "Please enter your street address: ";

getline(cin, userStreet);

cout << "Please enter the city of the street address: ";

getline(cin, userCity);

cout << "Please enter the state of the street address: ";

getline(cin, userState);

cout << "Please enter the zip code of the street address: ";

getline(cin, userZip);

//envelope ready address output

cout << "\n\nYour Mailing Label: \n\n";

cout << userName << endl;

cout << userStreet << endl;

cout << userCity << ", " << userState << ", " << userZip << endl;

return 0;

}

