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// CIS22A Assignment Lab1b

// Program: Display my height in inches and centimeters

// Name <Lokkan Cheng>

#include <iostream>

#include <string>

using namespace std;

int main()
{
    string name;

    int feet, inches, cen;

    //My name is LokKan Cheng.

    //int Name = LokKan ;

    // Get the height in inches.

    //heightInInches = 5 * 12 + 6;

    // Get the height in centimeters.

    //centimeters = 66 * 2.54;


    cout << "What's your name: " << endl;

    cin >> name;

    cout << "Tell me your height in feet and inches" << endl;

    cout << "Feet: " ;

    cin >> feet;

    cout << "Inches: ";

    cin >> inches;


    //Display the results.

    cout << name + "your are" << endl;
```

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        cout << feet;

        cout << inches;

//cout << "name" << "My height in inches is\n"
//cout << "My height in centimeters is" << endl;

    cin.get();

    return 0;
}

```

second

```

// CIS22A Assignment Lab1b
// Program: Display my height in inches and centimeters
// Name <Lokkan Cheng>

#include <iostream>
#include <string>
using namespace std;

int main()
{
    string name;

    int feet, inches, cen;

    //My name is LokKan Cheng.

    //int Name = LokKan ;

    // Get the height in inches.

    //heightInInches = Feet * 12 + Inches;

    // Get the height in centimeters.

```

```
//centimeters = heightInInches* 2.54;

cout << "What's your name: " << endl;
cin >> name;
cout << "Tell me your height in feet and inches" << endl;
cout << "Feet: ";
cin >> feet;
cout << "Inches: ";
cin >> inches;
cin.get();

//Display the results.
cout << name + "your are" << endl;
cout << feet;
cout << inches;
//cout << "name" << "My height in inches is\n"
//cout << "My height in centimeters is" << endl;
cin.get();
return 0;

}
```