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//=====
// BSM 103 - Programlamaya Giriş Dersi
// 2019-2020 Güz Dönemi
//=====
#include <iostream>

using namespace std;

struct olcu {
    unsigned int metre;
    unsigned int cm;
};

int main()
{
    olcu en = { 2,40 };
    //cout << "En: " << en.metre << " m " << en.cm << " cm" << endl;

    olcu boy;
    cout << "Boyunu Giriniz:";
    cin >> boy.metre >> boy.cm;

    olcu cevre;
    cevre.metre = 2 * (en.metre + boy.metre);
    cevre.cm = 2 * (en.cm + boy.cm);

    if (cevre.cm >= 100)
    {
        int ekle = cevre.cm / 100;
        int kalan= cevre.cm % 100;

        cevre.cm = kalan;
        cevre.metre+=ekle;
    }

    cout << "En : " << en.metre << " m " << en.cm << " cm" << endl;
    cout << "Boy : " << boy.metre << " m " << boy.cm << " cm" << endl;
    cout << "Cevre: " << cevre.metre << " m " << cevre.cm << " cm" << endl;
    cout << sizeof(int) << endl;
    cout << sizeof(olcu) << endl;

    system("pause");
    return 0;
}

```