```cpp
//Zadatak 18. radna bilježnica
//autor: Dominik Petrina 1.RM

#include <iostream>
#include <stdio.h>
#include <stdlib.h>
#include <math.h>
using namespace std;

int main()
{
    float s;
    float cj = 0, e = 0, c = 0;

    do {
        cin >> s;
        if (s > 0) {
            cj += 0.66 * round(s) + 1.33;
        }
    } while (s > 0);

    e = trunc(cj);
    c = (cj - e) * 100;

    cout << e << " eura " << c << " centa";

    return 0;

}
```