

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

struct ohms{
    int resistance;
    float current;
};

int main() {
    ohms parameters1 = {1000, 0.01};
    ohms parameters2;

    float voltage;

    cout << "Resistance: " << parameters1.resistance << endl;
    cout << "Current: " << parameters1.current << endl;
    voltage = parameters1.resistance * parameters1.current;
    cout << "Voltage: " << voltage << endl;
    cout<<endl;
    parameters2 = parameters1;
    cout << "Resistance 2: " << parameters2.resistance << endl;
    cout << "Current 2: " << parameters2.current << endl;
    voltage = parameters2.resistance * parameters2.current;
    cout << "Voltage 2: " << voltage << endl;
    cout<<endl;

    return 0;
}
```