

```
#include <iostream>
#include<string>

using namespace std;

int main(void) {

    void voltage(double&);

    double generalVar = 0.01;
    cout << "Current is : " << generalVar << endl;

    voltage(generalVar);
    cout << "Voltage is : " << generalVar << endl;
    return 0;
}

void voltage(double& x)
{
    cout << "Resistance is : 10" << endl;
    x *= 10;
}

/*
#include <iostream>
#include<string>

using namespace std;

int main(void) {

    void voltage(double*);

    double generalVar = 0.01;
    cout << "Current is : " << generalVar << endl;

    voltage(&generalVar);
    cout << "Voltage is : " << generalVar << endl;
    return 0;
}

void voltage(double* x)
{
    cout << "Resistance is : 10" << endl;
    *x *= 10;
}

*/
```