

```
#include <iostream>

using namespace std;
class Voltage
{
private:
    double current;
    double resistance;
public:
    void getParam()
    {
        cout << "Enter a current: " << endl;
        cin >> current;
        cout << "Enter a resistance: " << endl;
        cin >> resistance;
    }
    void showVoltage()
    {
        cout << current * resistance << endl;
    }
};

int main(void) {
    Voltage total[50];
    int i = 0;
    char answer;

    do
    {
        cout << "Parameter Number " << i+1 << endl;
        total[i++].getParam();
        cout << "Enter another 'y' or 'n' ";
        cin >> answer;
    }while (answer != 'n');

    for (int x = 0; x < i ; x++)
    {
        cout << " Voltage from Parameter " << x+1 << endl;
        total[x].showVoltage();
    }

    return 0;
}
```