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#include <iostream>

using namespace std;

class Engineering {
private:
    double current;
    double resistance;
public:
    static int count;

    Engineering(double i, double r) {
        current = i;
        resistance = r;
        count++;
    }

    void Voltage() {
        cout << current*resistance << endl;
    }
};

int Engineering::count = 0;

int main(void) {
    Engineering Param1(0.01, 500);
    Engineering Param2(0.02, 500);
    //Engineering Param3(0.03, 500);
    //Engineering Param4(0.04, 500);

    cout << "Static Calls: " << Engineering::count << endl;
    Param1.Voltage();
    Param2.Voltage();
    //Param3.Voltage();

    return 0;
}
```