#pragma once

#include<bits/stdc++.h>

using namespace std;

class NhanVien {

protected:

int maso;

string ten;

int luongcoban;

public:

NhanVien() {}

~NhanVien() {}

void Nhap() {

cout << "Nhap ma so: ";

cin >> maso;

cin.ignore();

cout << "Nhap ten: ";

getline(cin, ten);

cout << "Nhap luong co ban: ";

cin >> luongcoban;

}

float TienThuong() {

return 0;

}

void Xuat() {

cout << "Ma so: " << maso << endl;

cout << "Ten: " << ten << endl;

cout << "Luong co ban: " << luongcoban << endl;

}

};