#include <iostream>

using namespace std;

class Employee

{

public:

int id;

string name;

float salary;

Employee(int id, string name, float salary)

{

this->id = id;

this->name = name;

this->salary = salary;

}

void display()

{

cout<<" id = "<<id<<" name = "<<name<<" salary = "<<salary<<endl;

}

};

int main(void)

{

Employee e1 =Employee(200, "Sree", 60000);

Employee e2 =Employee(300, "vyshu", 50000);

e1.display();

e2.display();

return 0;

}