#include<iostream>

#include<string>

using namespace std;

class student

{

private :

string name;

int rollNo;

int batchNo;

string course\_code[5];

string course\_name[5];

string course\_grades[5];

double cgpa;

char degree;

char dob;

public :

student( int , int ,string);

void display();

void getname();

void setname();

};

student::student ( int n , int m , string s)

{

name=s;

rollNo=1;

batchNo=2;

}

void student::setname()

{

cout<<"\nEnter Name"<<endl;

cin>>name;

}

void student::display()

{

cout<<"\n\n";

cout<<"Name is="<<name<<endl;

cout<<"Rollno is="<<rollNo<<endl;

cout<<"BatchNO is="<<batchNo<<endl;

}

int main ()

{

student s2(1,2,"NULL");

s2.display();

s2.setname();

s2.display();

getchar();

getchar();

return 0;

}