**Code**:

#include<iostream>

#include<string.h>

using namespace std;

class stud

{

public:

string name, address;

int rollno;

stud()

{

cout<<"Student Details Constructor Called...."<<endl;

}

void read()

{

cout<<"--------------------------------------------"<<endl;

cout<<"Enter Name of Student"<<endl;

cin>>name;

cout<<"Enter Rollno"<<endl;

cin>>rollno;

cout<<"Enter Address of Student"<<endl;

cin>>address;

}

void display()

{

cout<<"--------------------------------------------"<<endl;

cout<<"STUDENT DETAILS"<<endl;

cout<<"Name of Student="<<name<<endl;

cout<<"Roll no="<<rollno<<endl;

cout<<"Address="<<address<<endl;

}

~stud()

{

cout<<"Destructor........Students Details closed";

}

};

int main()

{

stud s;

s.read();

s.display();

return 0;

}

**Output**:

