

```
package ex1;

public class Student {
    private String name;
    private String ditNo;
    private String address;

    public Student(String name, String ditNo, String address){
        this.name=name;
        this.ditNo=ditNo;
        this.address=address;
    }
    public Student(){

    }
    public String getName(){
        return name;
    }

    public void setName(String name){
        this.name=name;
    }

    public String getDitNo(){
        return ditNo;
    }
    public void setDitNo(String ditNo){
        this.ditNo=ditNo;
    }

    public String getAddress(){
        return address;
    }

    public void setAddress(String address){
        this.address=address;
    }

    public String getDetails(){
        return "I am a student \n My name is "+getName()+ "\n I am from "
+getAddress()+ "\n My dit no is " +getDitNo();
    }

}
```

```

package ex1;

public class Test {

    public static void main(String[] args){
        /*Student s1=new Student();
        Student s2=new Student();

        s1.name="saman";
        s1.ditNo="IT129";
        s1.address="colombo";

        s2.name="Kamal";
        s2.ditNo="IT130";
        s2.address="panadura";

        System.out.println("first student name is "+s1.name);
        System.out.println("first student dit no is "+s1.ditNo);
        System.out.println("first student address is "+s1.address);

        System.out.println("first student name is "+s2.name);
        System.out.println("first student dit no is "+s2.ditNo);
        System.out.println("first student address is "+s2.address);
        */

        Student s1=new Student("rajith","IT129","Jafna");
        Student s2=new Student();

        s2.setName("Sajith");
        s2.setDitNo("IT130");
        s2.setAddress("Kadawatha");

        /*
        System.out.println("first student name is "+s2.getName());
        System.out.println("first student dit no is "+s2.getDitNo());
        System.out.println("first student address is "+s2.getAddress());
        */

        System.out.println(s2.getDetails());
    }
}

```