

Osoba	Racun	Student
- ime : String - prezime : String	- broj : int	- index : String - prosek : double
+ ispisi() : void	+ racun() : void	+ podaci() : void

Osoba	Racun	Student
- ime : String - prezime : String	- broj : int	- index : String - prosek : double
+ ispisi() : void	+ racun() : void	+ podaci() : void

Osoba

ime : String

prezime : String

+ ispisi() : void

Racun

broj : int

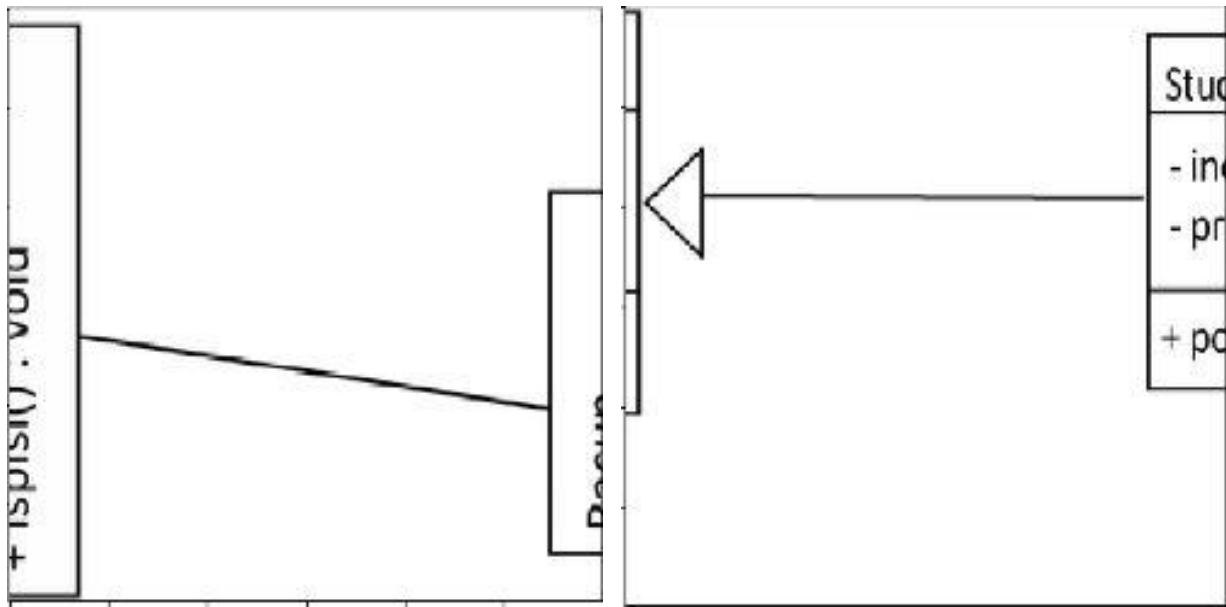
+ racun() : void

Student

index : String

prosek : double

+ podaci() : void



- Osoba.java
- Rajava
- Student.java

```
package model;

import model.Ra;

public class Osoba {

    private String ime;
    private String prezime;
    private Ra ra;

    public Osoba () { }

    public Osoba (String ime, String prezime, Ra ra) {
        this.ime = ime;
        this.prezime = prezime;
        this.ra = ra;
    }

    public void ispisi () {
        return null;
    }

}
```

```
package model;

import model.Osoba;

public class Ra {

    private int Dro;
    private Collection<Osoba> osobaCollection;

    public Ra () { }

    public Ra (int Dro, Collection<Osoba> osobaCollection) {
        this.Dro = Dro;
        this.osobaCollection = osobaCollection;
    }

    private void aCunt ( ) {
        return null;
    }

}
```

```

package model;

import model.Osoba;

public class Student extends Osoba {

    private String index;
    private double prosek;

    public Student () { }

    public Student (String index, double prosek) {
        this.index = index;
        this.prosek = prosek;
    }

    public void podaci ( ) {
        return null;
    }

}

```

```

class cnt percentage: 1.0
relationship evaluation score: 0.3333333333333333
total found attributes / total ground truth attributes 1.0
valid type and access modifier attribute score 0.4
OCR classes name evaluation score: 0.6666666666666666
OCR attributes name evaluation score: 0.6
OCR methods name evaluation score: 0.3333333333333333

```