

KlasaB

+a:int

+b:int

+sum():int

KlasaA

+a:int

+b:int

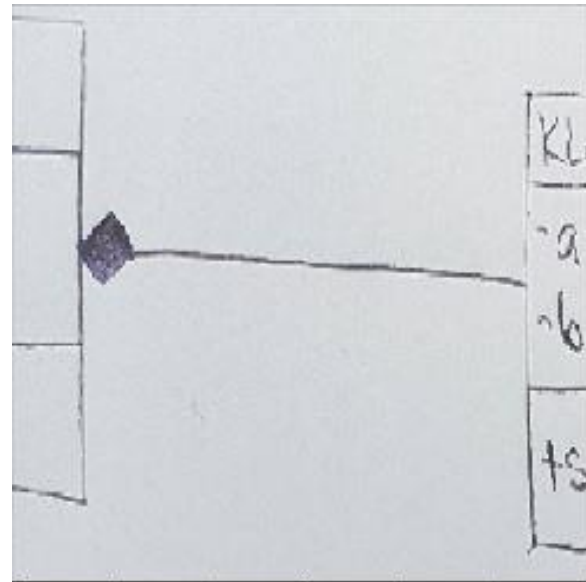
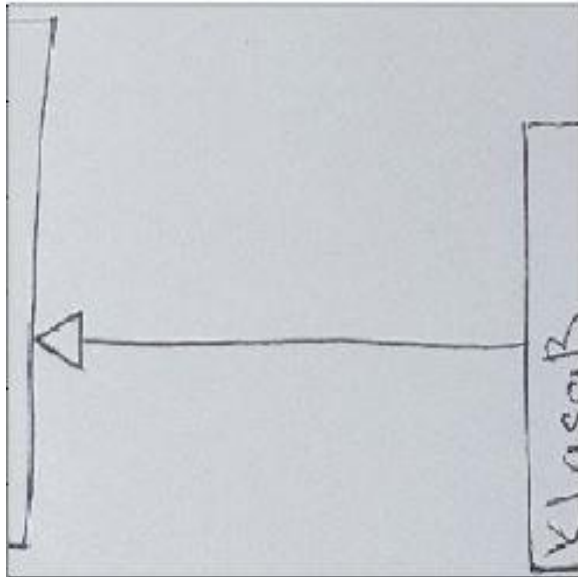
+sum():int

KlasaC

-a:int

-b:int

+sum():int



Kage.java
Klakah.java
KlasaC.java

```
package model;

import model.Klakah;

public class Kage extends Klakah {

    private int GAnt;
    public int hMAG;

    public Kage () { }

    public Kage (int GAnt, int hMAG) {
        this.GAnt = GAnt;
        this.hMAG = hMAG;
    }

    public float Q ( ) {
        return null;
    }

}
```

```
package model;

import model.KlasaC;

public class Klacah {

    private int flot;
    private Collection<KlasaC> klasacCollection;

    public Klacah () { }

    public Klacah (int flot, Collection<KlasaC> klasacCollection) {
        this.flot = flot;
        this.klasacCollection = klasacCollection;
    }

    public int Givvt ( ) {
        return null;
    }

    public int SUw ( ) {
        return null;
    }
}
```

```

package model;

import model.Klakah;

public class KlasaC {

    private int GCAWwoG;
    private int m;
    private Klakah klakah;

    public KlasaC () { }

    public KlasaC (int GCAWwoG, int m, Klakah klakah) {
        this.GCAWwoG = GCAWwoG;
        this.m = m;
        this.klakah = klakah;
    }

    private int tergyr ( ) {
        return null;
    }

}

```

```

class cnt percentage: 1.0
relationship evaluation score: 1.0
total found attributes / total ground truth attributes 0.8333333333333334
valid type and access modifier attribute score 0.3333333333333333
OCR classes name evaluation score: 0.3333333333333333
OCR attributes name evaluation score: 0.0
OCR methods name evaluation score: 0.0

```