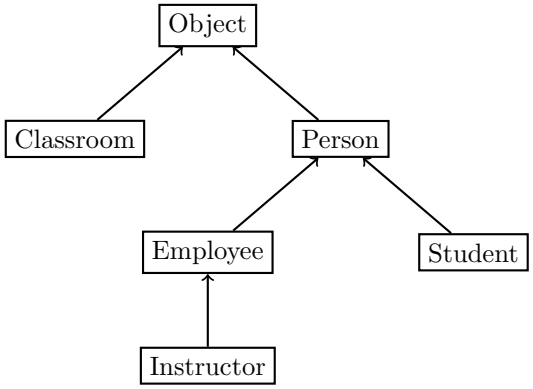
1 R9.7



2 R9.11

A. Returns True

B. Returns True

C. Returns False

D. Returns True

E. Returns True

F. Returns an error

3 R9.13

Jj=(J)i
i can't be of type J.

4 R.11

Student

```
class Student extends Person{
    private String Major = null;

    public Student(String name, int YOB, String major) {
        super(name, YOB);
        Major = major;
    }

    public void setMajor(String major) {
        Major = major;
    }

    public String getMajor() {
        return Major;
    }

    @Override
    public String toString() {
        return "Student{" +
                "Major: " + Major +"," +
                "Name: " +getName()+", "+
                "Year: "+getYOB()+", "+
                '}';
    }
}
```

Student

```
class Student extends Person{
    private String Major = null;

    public Student(String name, int YOB, String major) {
        super(name, YOB);
        Major = major;
    }

    public void setMajor(String major) {
        Major = major;
    }

    public String getMajor() {
        return Major;
    }

    @Override
    public String toString() {
        return "Student{" +
                "Major: " + Major +"," +
                "Name: " +getName()+", "+
                "Year: "+getYOB()+", "+
                '}';
    }
}
```

Person

```
1  public class Person {
2      private String name;
3      private int YOB;
4
5      public String getName() {
6          return name;
7      }
8      public int getYOB() {
9          return YOB;
10     }
11
12     public void setName(String name) {
13         this.name = name;
14     }
15
16     public void setYOB(int YOB) {
17         this.YOB = YOB;
18     }
19
20     public Person(String name, int YOB) {
21         this.name = name;
22         this.YOB = YOB;
23     }
```