public abstract class Person {

protected int age;

protected String name, address;

protected Occupation o;

protected Student s;

public enum Occupation {

STUDENT,

INSTRUCTOR

}

public Person(String name, int age, String address, Occupation o) {

this.name = name;

this.age = age;

this.address = address;

this.o = o;

}

public String getName() {

return name;

}

public String getAddress() {

return name;

}

public int getAge() {

return age;

}

public Occupation getOccupation() {

return o;

}

public void setName(String name) {

this.name = name;

}

public void setAddress(String address) {

this.address = address;

}

public void setAge(int age) {

this.age = age;

}

public void setOccupation(Occupation o) {

this.o = o;

}

public String greetings(Person p) {

return "null";

}

public String greetings() {

return "null";

}

}