```java
public class Fish {
    private String typeOfFish;
    private int friendliness;

    public Fish() {
        this.typeOfFish = "Unknown";
        this.friendliness = 3;
    }
    public Fish(String t, int f) {
        this.typeOfFish = t;
        this.friendliness = f;
    }
    public int getFriendliness() {
        return this.friendliness;
    }
    public static Fish nicestFish(Fish fish1, Fish fish2) {
        return (fish1.getFriendliness() > fish2.getFriendliness()) ? fish1 : fish2;
    }
    public static Fish nicestFish(Fish... fishArray) {
        if (fishArray.length == 0) return null;

        Fish temp = fishArray[0];
        for (Fish fish : fishArray) {
            if (fish.getFriendliness() > temp.getFriendliness()) {
                temp = fish;
            }
        }
        return temp;
    }
    @Override
    public String toString() {
        return typeOfFish + " (Friendliness: " + friendliness + ")";
    }
    public static void main(String[] args) {

        Fish fish1 = new Fish("AngelFish", 5);
        Fish fish2 = new Fish("Guppy", 3);
        Fish fish3 = new Fish("ClownFish", 4);

        Fish nicestTwo = Fish.nicestFish(fish1, fish2);
        System.out.println("Nicest Fish between two: " + nicestTwo);

        Fish nicestMultiple = Fish.nicestFish(fish1, fish2, fish3);
        System.out.println("Nicest Fish among multiple: " + nicestMultiple);
    }
}
```

Language Java

input

```
Nicest Fish between two: AngelFish (Friendliness: 5)
Nicest Fish among multiple: AngelFish (Friendliness: 5)

...Program finished with exit code 0
Press ENTER to exit console.
```

```java
public class Employee {
    private String name;
    private String address;
    private double salary;
    private String phoneNumber;

    public Employee(String name, String address, double salary, String phoneNumber) {
        this.name = name;
        this.address = address;
        this.salary = salary;
        this.phoneNumber = phoneNumber;
    }
    public String getName() {
        return name;
    }
    public void setName(String name) {
        this.name = name;
    }
    public String getAddress() {
        return address;
    }
    public void setAddress(String address) {
        this.address = address;
    }
    public double getSalary() {
        return salary;
    }
    public void setSalary(double salary) {
        this.salary = salary;
    }
    public String getPhoneNumber() {
        return phoneNumber;
    }
    public void setPhoneNumber(String phoneNumber) {
        this.phoneNumber = phoneNumber;
    }
}
```

```java
public class BasicMath {
    protected int adding(int a, int b) {
        return a + b;
    }
}
```