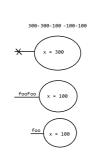
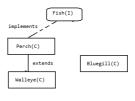
```
public class Tahiti {
    Tahiti t;
    Tahiti go(Tahiti t) {
        Tahiti ti = new Tahiti();
        Tahiti ti = new Tahiti();
        ti.t = t2;
        tz.t = t1;
        t.t = t2;
        return t1;
    }
    public static void main(String[] args) {
        Tahiti t = new Tahiti();
        Tahiti t = new Tahiti();
        Tahiti t = t.go(t);
        t2 = null;
        // more code here 11
    }
}
```

```
class Foo {
    private int x;
    public Foo( int x )( this.x = x; )
    public Foo( int x )( this.x = x; )
    public int getX() { return x; }
}

public class Gamma {
    static Foo fooBar(Foo foo) {
        foo = new Foo(100);
        return foo;
    }

    public static void main(String[] args) {
        foo foo = new Foo( 300 );
        System.out.println( foo.getX() + "-");
        Foo foofoo = fooBar(foo);
        System.out.println(foor.getX() + "-");
        System.out.println(foof.oo.getX() + "-");
    }
}
```





X instanceof Y |=> interface type means no compiletime error