

```

class ACat {
    string name;
    public ACat(n){
        this.name=n;
    }
}
ACat mycat= new ACat("Barsik");

```

```

class ACat {
    constructor(n) {
        this.name = n; //property
    }
}
mycat= new ACat("Barsik");

```

```

Say() {
    return "meou";
}
s =
"My cat says <b>" +
myCat.Say()+
"</b> !"

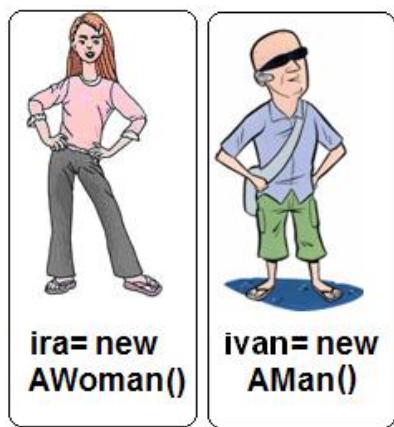
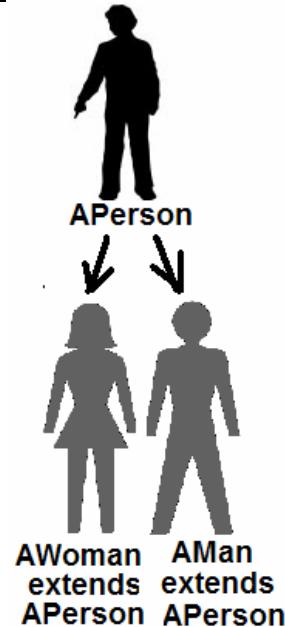
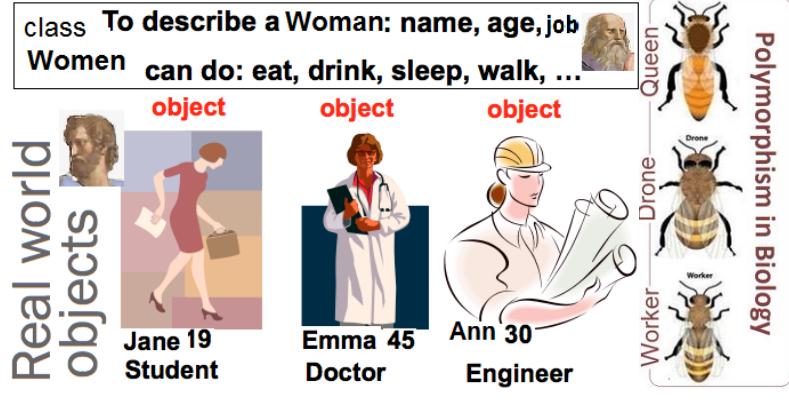
```

```

<script>
class APet {
    Say() {
        alert("No");
    }
}
class ACat extends APet {
    Say() {
        return "Miou";
    }
}
var myPet =
    new ACat("Barsik");

S = "My pet says <b>" +
    myPet.Say()+
    "</b> !"
</script>

```



```

class AMan {
    WashDishes() {
        return 'wipe dry';
    }
}
class AWomen {
    WashDishes() {
        return 'wet';
    }
}
var family = [new AWomen(), new AMan()];
for(i=0;i<2;i++){ alert(" "+ family[i].WashDishes());} //dry wet

```

women = new AWomen(); man = new AMan(); var family = [women,man];