

```

public class Main {
    public static void main(String[] args){
        Animal a1 = new Animal(new CriterioValor("agua",true));
        AtributoSimple atr1 = new AtributoSimple("nombre","Ballena");
        AtributoSimple atr2 = new AtributoSimple("tipo","Mamífero");
        AtributoConcatenacion atr3 = new AtributoConcatenacion("nombre
completo",atr1,atr2);
        a1.agregarAtributo(atr1);
        a1.agregarAtributo(atr2);
        a1.agregarAtributo(atr3);
        Animal a2 = new Animal(new CriterioValorMayor("dimension",100.0));
        AtributoSimple atr4 = new AtributoSimple("altura",1.2);
        AtributoSimple atr5 = new AtributoSimple("peso",190.0);
        AtributoDividido atr6 = new AtributoDividido("índice masa
corporal",atr4,atr5);
        a2.agregarAtributo(atr4);
        a2.agregarAtributo(atr5);
        a2.agregarAtributo(atr6);
        System.out.println(a1.getAtributo("nombre completo"));
        atr1.setValorAtributo("Ballenato");
        System.out.println(a1.getAtributo("nombre completo"));
        System.out.println(a2.getAtributo("índice masa corporal"));
    }
}

/*
Salida:
Ballena Mamífero
Ballenato Mamífero
0.00631578947368421
*/

```