Retirado de: http://www.javaworld.com/javaworld/jw-04-2001/jw-0413-polymorph.html Base interface Пуре +m1():String Derived2 +m2(s:String):String Base +m2(s:String):String +m30:String Reference Referen Derived2 Object Derived Separate Derived2 Class +m1():String +m1():String +m3():String +m2(s:String):String Derived +m3():String Class Base Class Derived2 +m2(s:String):String Derived2 derived2 = new Derived2(); Base base = new Der +m4():String Figure 1. UML class diagram for the example code Figure 2. Derived2 reference attached Figure 3. Base reference to Derived2 object IType ⋜Reference Base Base Reference Reference Derived2 Base Derived Object Object Object Derived2 Class Derived Derived Class Class Base Base Class Class Class Base Figure 4. Base reference attached to a Derived and a Figure 5. IType reference attached to a Derived2 and a Separate obj Base object

