变量声明与赋值 – 基本类型赋值

e.g.:

    int a = 3;

    int b = a;

    b = 4;

    System.out.println(a);

    System.out.println(b);

output: a = 3，b = 4;

结论：对于基本类型，不论如何给a,b赋值，或者改变他们中的任意一个，都不会影响到另一个的值

变量声明与赋值 – 引用类型赋值

e.g1:
MyObject obj1 = new MyObject(5);
MyObject obj2 = obj1;
obj2.value = 3;
System.out.println(obj1.value);
System.out.println(obj2.value);

output:

e.g2:
MyObject obj1 = new MyObject(5);
MyObject obj2 = obj1;
obj2 = new MyObject();
obj2.value = 3;
System.out.println(obj1.value);
System.out.println(obj2.value);

output: