

	1	2	3	4	5
--	---	---	---	---	---

```
1 class Demo
2 {
3     int x;
4     int y;
5 };
6 public class Test
7 {
8     public void m1(Demo d)
9     {
10         d.x=888;
11         d.y=999;
12     }
13     public static void main(String[] args)
14     {
15         Demo d1 = new Demo();
16         d1.x=10;
17         d1.y=20;
18         Test t = new Test();
19         t.m1(d1);
20         System.out.println(d1.x+"..." +d1.y);
21     }
22 }
```

888...999

	1	2	3	4	5
--	---	---	---	---	---

```
1 class Product
2 {
3     double price;
4 }
5 public class Test
6 {
7     public void updatePrice(Product p, double price)
8     {
9         price=price*2;
10        p.price=p.price+price;
11    }
12    public static void main(String[] args)
13    {
14        Product prt = new Product();
15        prt.price=200;
16        double newPrice=100;
17
18        Test t = new Test();
19        t.updatePrice(prt,newPrice);
20        System.out.println(prt.price+ "..."+newPrice);
21    }
22 }
```

400.0...100.0

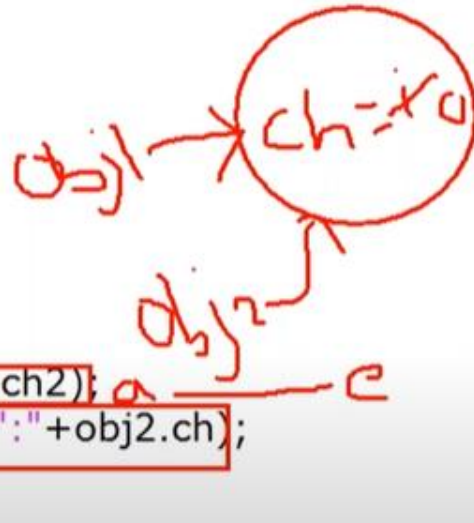
```
1 public class Test
2 {
3     int x;int y;
4     public void doStuff(int x,int y)
5     {
6         this.x=x;
7         y=this.y;
8     }
9     public void print()
10    {
11        System.out.print(x+":"+y+":");
12    }
13    public static void main(String[] args)
14    {
15        Test t1=new Test();
16        t1.x=100;
17        t1.y=200;
18
19        Test t2 = new Test();
20        t2.doStuff(t1.x,t1.y);
21        t1.print();
22        t2.print();
```

100:200:100:0

```

1 public class Vowel
2 {
3     private char ch;
4     public static void main(String[] args)
5     {
6         char ch1='a';
7         char ch2=ch1;
8         ch2='e';//
9
10        Vowel obj1= new Vowel();
11        Vowel obj2=obj1;
12        obj1.ch='i';
13        obj2.ch='o';
14
15        System.out.println(ch1+":"+ch2);
16        System.out.println(obj1.ch+":"+obj2.ch);
17    }
18 }

```



a e o o