Vp业: Tipout:一个包含() で) String output: 侧道input striy, 超() 缩一个型体的野不被刚复 by abc (def) gh" -> "hg (def) cba"

Stack: LIFO

Queue: FIFO

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hscdefselg

体引

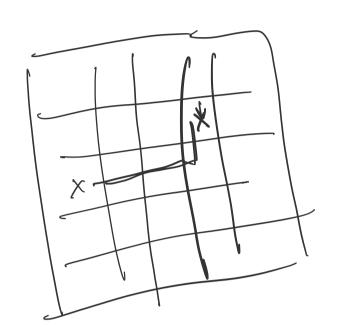
Itam	
+ map: Map	
+ Item (1 = will	
+ Etem (Item [] coid (岩州上-个构造器创辟-个 Item	冰仙河

+ distance (Item another) = int (光利断两个主tem 是否在同一个Map中,若是,可 计算两部识路;考查,则回侵一13

再将机放入加口中的一个空空置多

Map
+ map: Item [][]
+ Mag (int size)
[this, map = Item [Fize] [Size] }

Man中完成: Map map = new Mop (10) Irem i1 = new Item (map) Item is = new Item (map) [tem i3 = new Item (mill) Sout (i1. distance Liz) sout (17, distance (13))



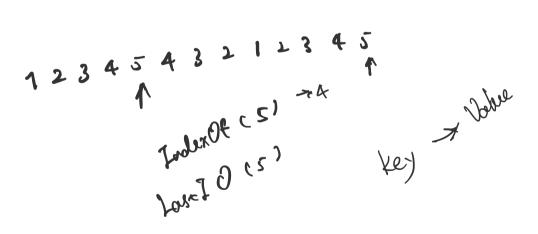
内容: 1. ArrayList: addc), get(int index), set(int index, Object of) remove (int index), size(), index Of (object obj) contains (Differe obj), clone(), sublise (int from, int to) 在闭右开 sort()

2. Hash Set ·同 Aneylist, 饱不允许重复元素

3. Hash Map: 2-7 key-Value Soe: put (key, volu), goel key), remove (key) contains key (key), antains Vehille, 7, put It absent (...,..), clone(), key Sot() fortach ()

水泥型

X lambda



Map<T>

public TITID field

