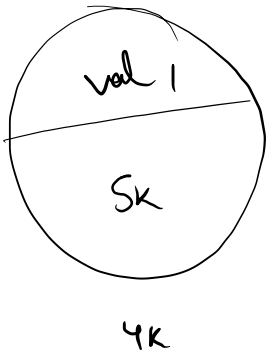
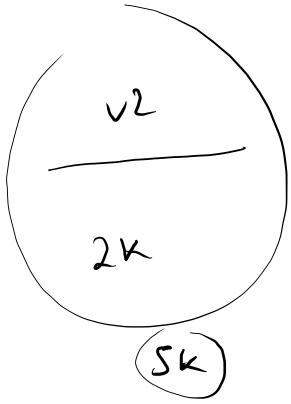
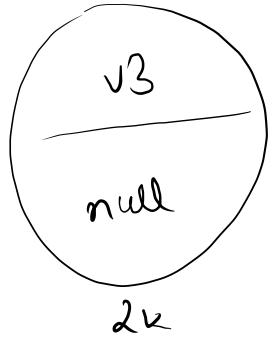
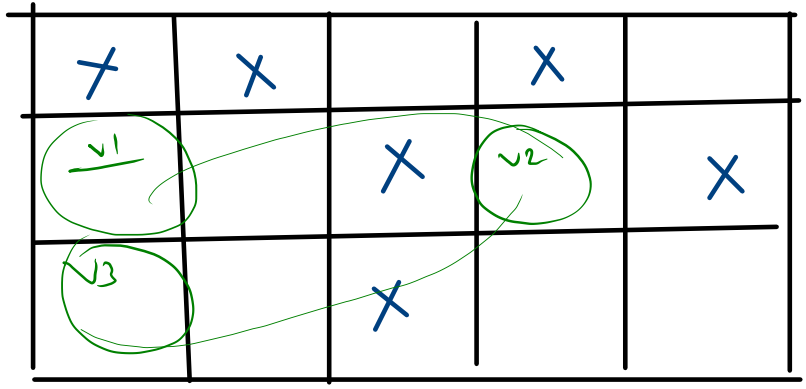
LinkedList

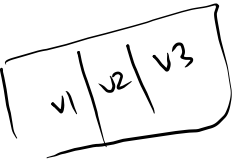


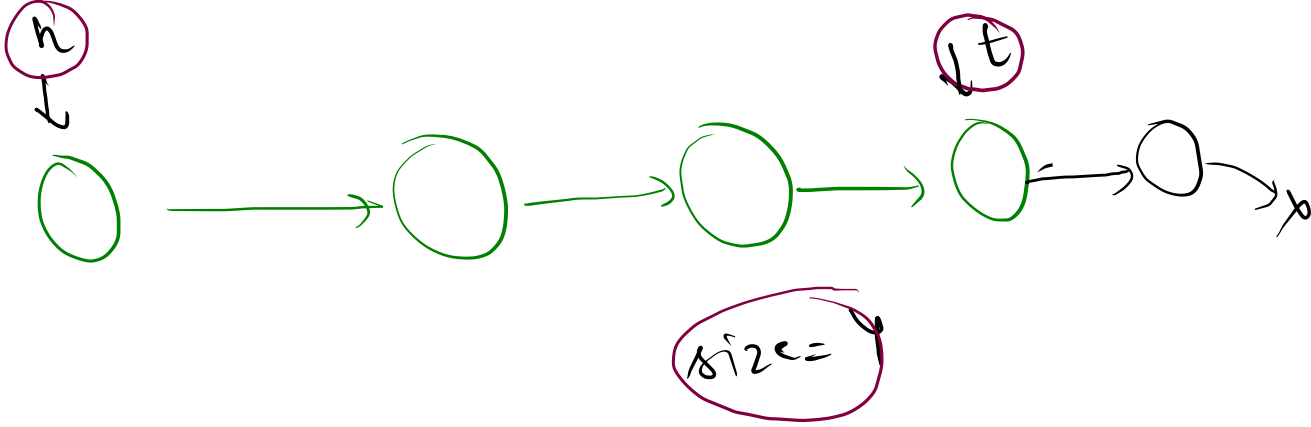




memory:






h
t
size=

addLast

size = 0

h t

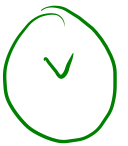
h = nn

t = nn

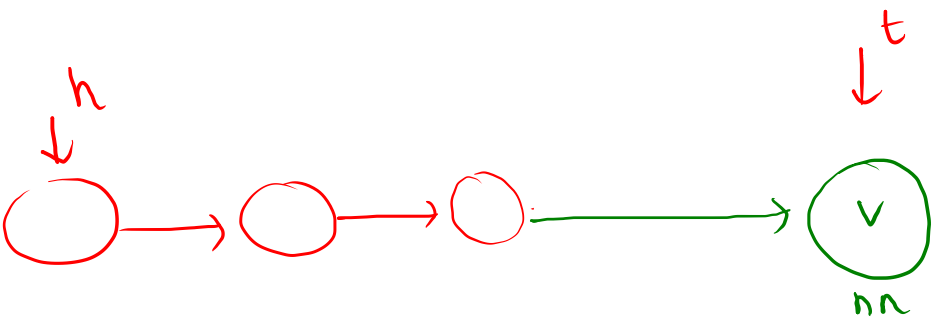
size++

size = 1

null



size ≠ 0



size = 3

t.next = nn

t = nn

size ++

Class.

public s xyz sum(—) {

class → User defined data type.

int
String.

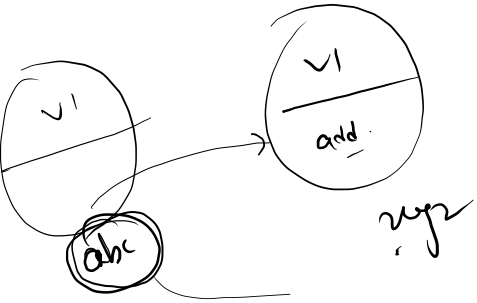
xyz

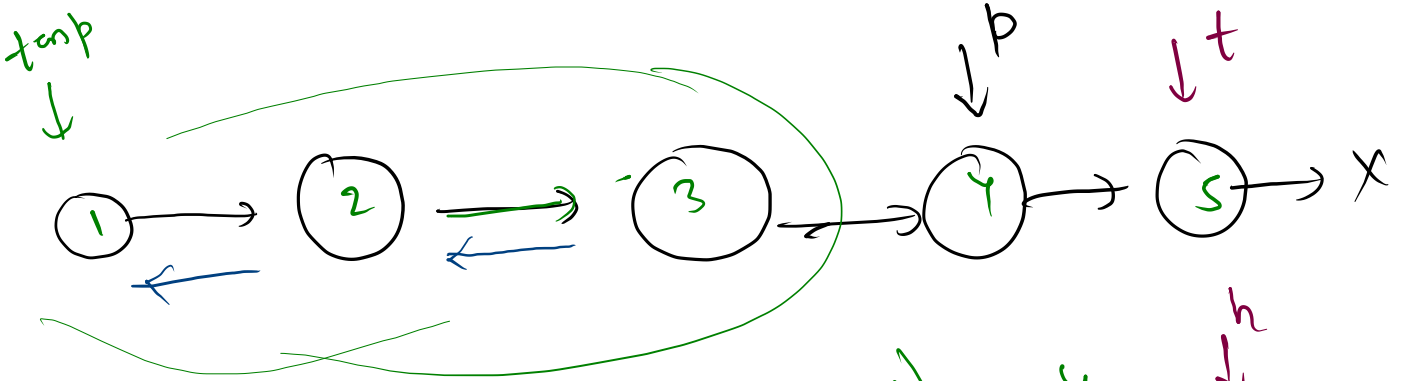
}

---

int

reference variable





$(p.next.val) = 4$

$p = p.next$

$h = p.next$

$p.next.next.val = 5$

$p.next.next = \text{Node} \; \frac{5}{null}$

4K