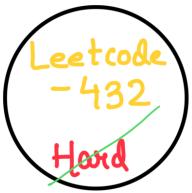
Data Structure



Degión 666 Video-17





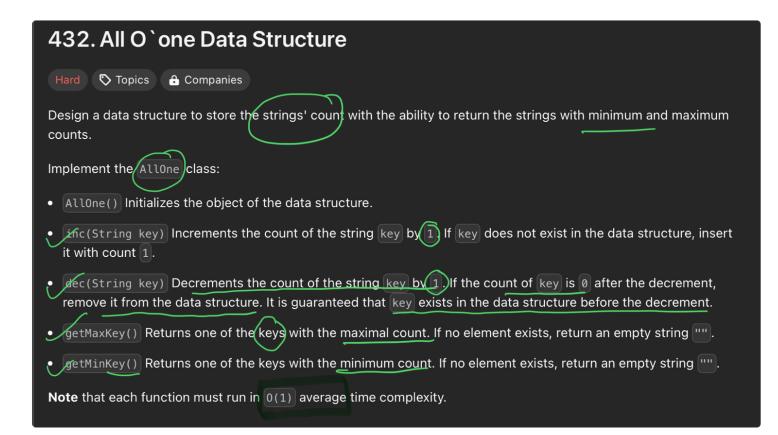
Facebook] -> code storywith MIK

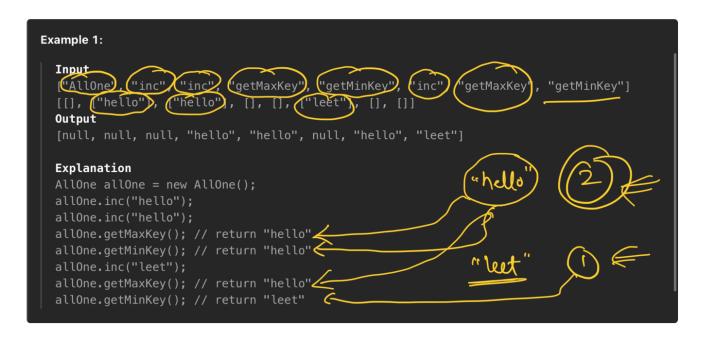
(Twitter) > CS with MIK

codestorywith MIK -> Q

Something on 10016.



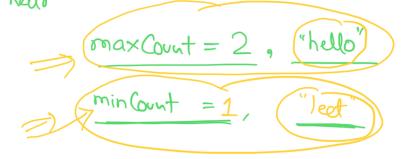




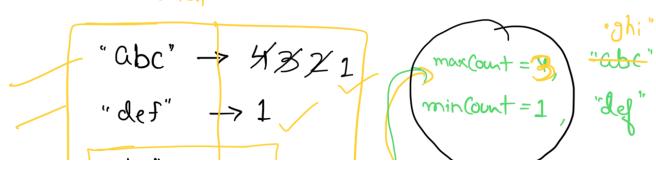
Let's Build Thought

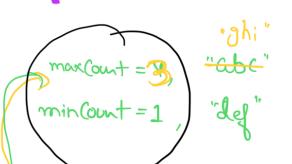
Input ["AllOne", "inc", "inc", "getMaxKey", "getMinKey", ("inc") "getMaxKey", "getMinKey"] [], ("leet"), [], ["hello"], ["hello"], [],

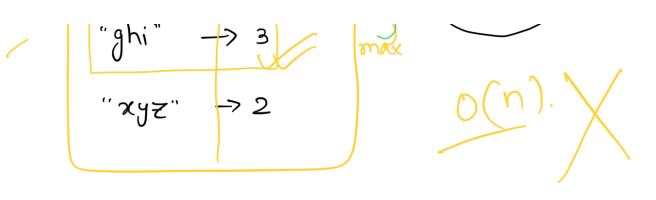
string	count
"hello"	2
"leet"	1



What's the problem??? map







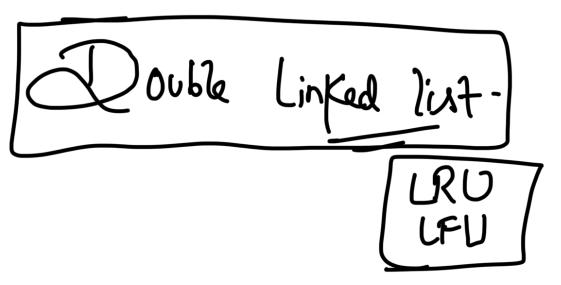
0(1)

map

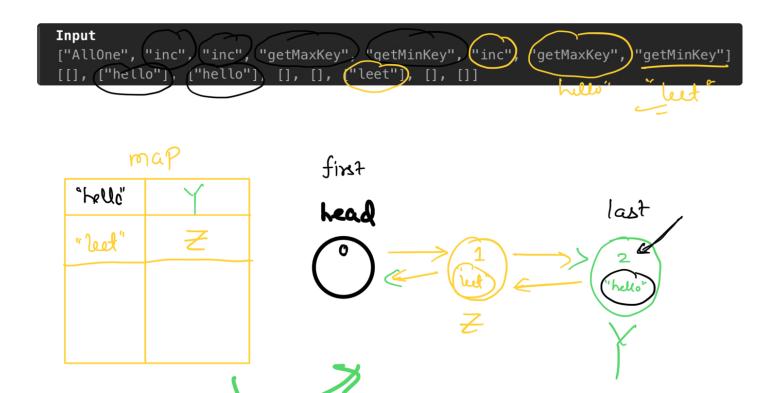
		Start ida = 1
"abc"	(ADBRI)	end-idx = 4
"def"	1	
"ghi"	3	0 1 2 2 3 4
"xyz"	1	× "def" "ghi" "abc" "hij"
hij"	4	
(abc") -1 dec ();		
(UbC) -> Cle(());		
"HJE		"des"







St:: list < >



int count =

list (string> regs;

Node * next;

Node * prev;