	Arrays	Linked List	ArrayList
get	O(1)	at position n/2 O(n)	
set	O(1)	at position n/2 O(n)	
getSize	—	O(1)	
insert Front	—	O(1)	

this is how
I use the ⟶ [3, 5, 8, 13]
list

insert Last (3)
insert Last (5)
insert Last (8)
insert Last (13)
insert Last (21)

AL

Contents •
size of → size 5
list capacity 8

size of
array

| 3 | 5 | 8 | 13 | 21 | | | |
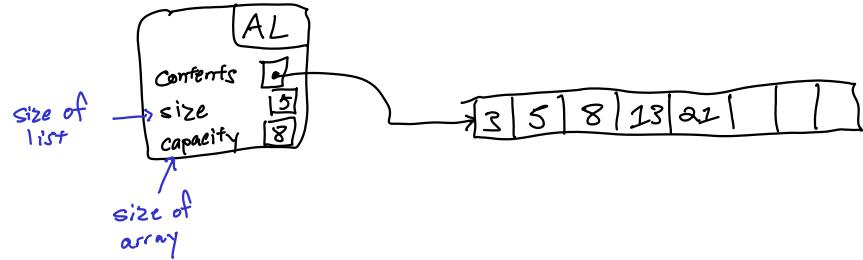
When the ArrayList fills up, we will replace the array.