Containers	Functions	Iterators
Array->	.fill(0) .at( ) or a[] .front() or arr.at(0) .back() or arr.at(arr.size()-1) .empty() .size()	.begin() .end() .rbegin() .rend()
Vectors →	.push_back() .fill(0) .at( ) or a[] .front() or arr.at(0) .back() or arr.at(arr.size()-1) .empty() .erase(begin,end) .clear() .size()	Same as Array
Deque →	.push_front() .pop_front() .pop_back() Rest Same as Vector	Same as Array
List →	.remove(2) Rest Same as Vector	Same as Array
Set → -unique accending order for set -unique random order for unordered_set -repeting values in ascending order with multiset	.insert(.find() .count() .empty() .erase(begin,end) .clear() .size()	Same as Array
Map → -same as set with key and value combo -map,unordered_map,multimaps same as set	.first .second .at(key) or a[key] Rest Same as Set	Same as Array
Stack → -LIFO (Last in First Out)	.push() or emplace .pop() .top() .empty() .size()	XX_NO ITERATORS_XX

Queue →
-FIFO Operation ()
	.push()
	.pop()
	.front() // first element
	.back() //last element
	.empty()
	.size()
		XX_NO ITERATORS_XX

Priority Queue → -Stores all in Sorted order and dose it in log N -Max Priority Queue -Min Priority Queue	Same as Stack	