

	Insert to front, end, etc.	Remove from front, end, etc.	Insert/remove from middle	Lookup	Peak
Arrays	-	-	$O(n)$ insert, $O(1)$ update	$O(n)$ find	$O(1)$ some index
Linked List	$O(1)$ front, $O(n)$ back	$O(1)$ front, $O(n)$ back	$O(n)$	$O(n)$ find	$O(n)$ some index
Stacks	$O(1)$ push	$O(1)$ pop	-	-	$O(1)$ peek at top
Queues	$O(1)$ enqueue	$O(1)$ dequeue	-	-	$O(1)$ peek at front
UBA	$O(1)$ end, amortized	$O(1)$ end, amortized	Same as arrays	$O(n)$ find	$O(n)$ some index
Hash Table	$O(1)$, avg, amortized	$O(1)$, avg, amortized	-	$O(1)$, avg, amortized	-
Min-Heap	$O(\log n)$	$O(\log n)$ delmin	-	$O(n)$ find (not in interface)	$O(1)$ min
AVL	$O(\log n)$	-	-	$O(\log n)$	-