1. Deque is the Superset of Stack & Queue: [Double Ended Queue]

   push_back(), push_front(), pop_back(), pop_front(). O(1)
   push_back() + pop_back() = Stack
   push_back() + pop_front() = Queue

2. Deque using Linked List: Theory, SLL not possible for lack of backtracking.
3. Deque using Linked List: Implementation Using DLL pushback, pushfront, popback, popfront.
4. Reverse a Deque: O(1), push == pop, front == back,
   [4, 1, 2, 3] == [3, 2, 1, 4]
5. STL Deque