```
Running 17 tests from 1 test case.
           Global test environment set-up.
           17 tests from TQueue
           TQueue.can_create_queue_with_positive_length
           TQueue.can_create_queue_with_positive_length (0 ms)
           TQueue.cant_create_too_large_queue
           TQueue.cant_create_too_large_queue (0 ms)
           TQueue.throws_when_create_queue_with_negative_length
           TQueue.throws when create queue with negative length (0 ms)
           TQueue.can create copied queue
           TQueue.can create copied queue (0 ms)
           TQueue.copied queue is equal to source one
           TQueue.copied_queue_is_equal_to_source_one (0 ms)
           TQueue.copied_queue_has_its_own_memory
           TQueue.copied_queue_has_its_own_memory (0 ms)
           TQueue.can_push_and_top_element
           TQueue.can_push_and_top_element (0 ms)
           TQueue.can_pop_element
           TQueue.can_pop_element (0 ms)
           TQueue.empty_or_not
           TQueue.empty_or_not (0 ms)
           TQueue.full_or_not
           TQueue.full_or_not (0 ms)
           TQueue.throws when push in full
           TQueue.throws when push in full (0 ms)
           TQueue.throws_when_pop_in_empty
           TQueue.throws_when_pop_in_empty (0 ms)
           TQueue.can_assign_queue_to_itself
           TQueue.can_assign_queue_to_itself (1 ms)
           TQueue.compare_equal_queues_return_true
           TQueue.compare equal queues return true (0 ms)
           TQueue.compare queue with itself return true
           TQueue.compare queue with itself return true (0 ms)
           TQueue.queues with different size are not equal
           TQueue.queues_with_different_size_are_not_equal (0 ms)
           TQueue.test_queue_cercular_buffer
      OK ] TQueue.test_queue_cercular_buffer (0 ms)
          17 tests from TQueue (11 ms total)
      ----] Global test environment tear-down
======= 17 tests from 1 test case ran. (13 ms total)
 PASSED
         ] 17 tests.
```