

1. Queue using linked list: Theory,
enqueue() : Maintaining tail point of a Linked List we can it in $O(1)$
dequeue() same as DeleteAtHead()
front() = print at head
size() = enqueue +1, dequeue -1
2. Queue using linked list: Implementation with Singly Linked List Queue.
3. STL Queue, empty() returns 1 if its True
4. Binary Conversion using Queue: Theory
5. Binary Conversion using Queue: Implementation