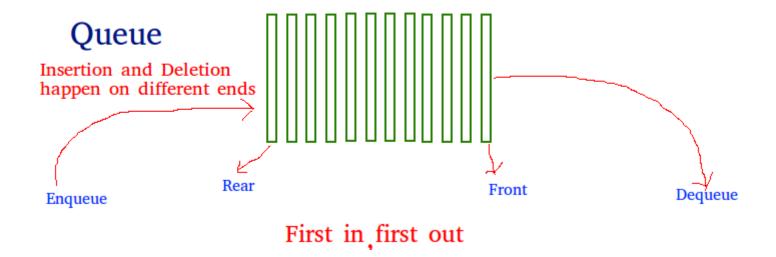
Queue

 A data structure which follows First-in → First-out order when performing operations to its elements.



 What added first to the structure is removed first like a single-lane one-way road.

Basic Operations

- Initializing or defining the queue
- Utilizing it
- Completely erasing it from the memory

- enqueue() add (store) an item to the queue.
- dequeue() remove (access) an item from the queue.