Queue: Follow fifo

Insert:enque(overflow)

Delete:deque(underflow)

Last element called rear element

First element called front element

Front=return the first elemt value

Size= return the size

isEmptyQueue = check query is empty or not return true or false

insert=O(1)

delete=O(1)

search=O(n)

access=O(n)

Priority Queue:- it is added to sorted order

As same implement fifo