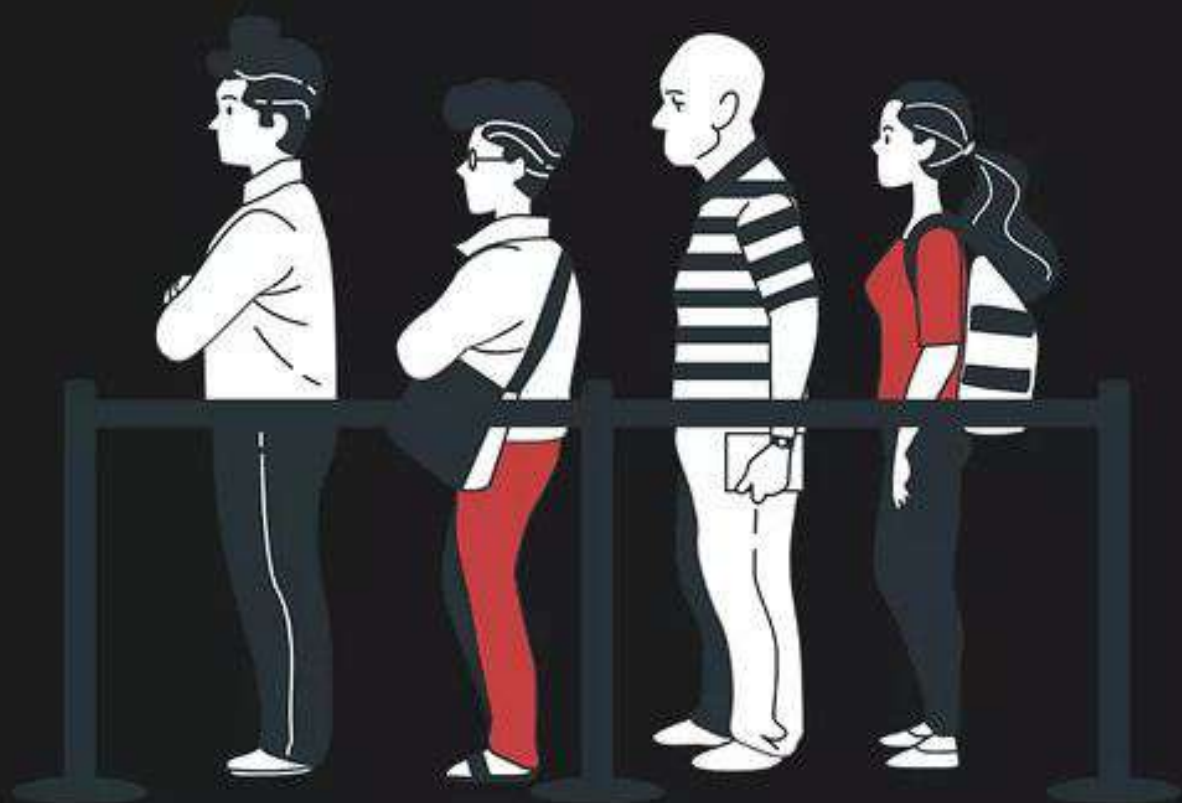


# Queue In Real-Life



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Let's say you are  
going to a movie



You join the queue to  
buy a movie ticket

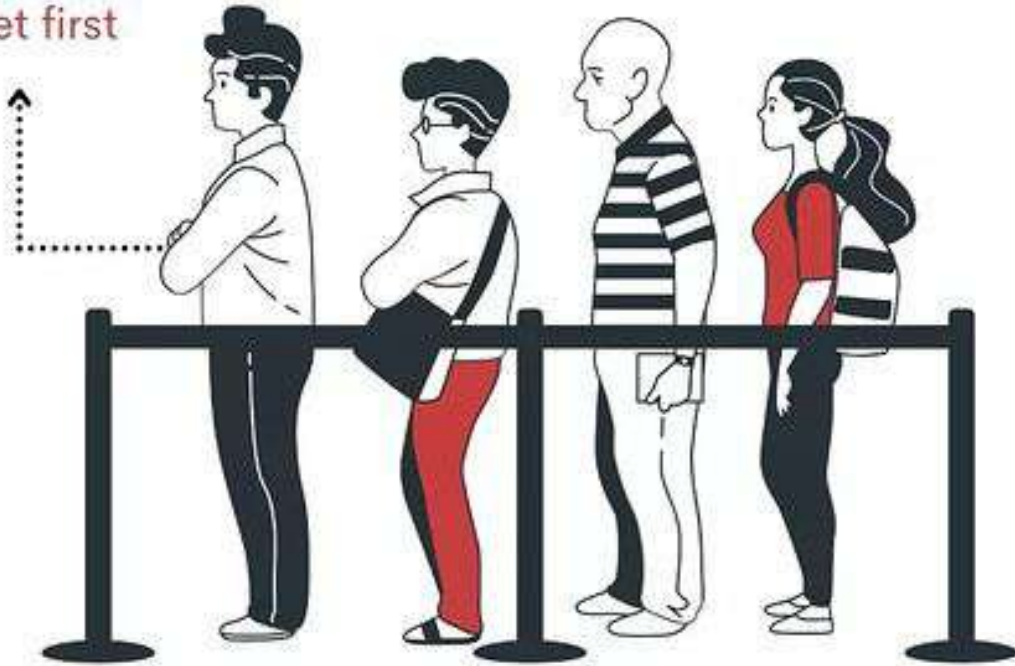


You always join the  
queue from last



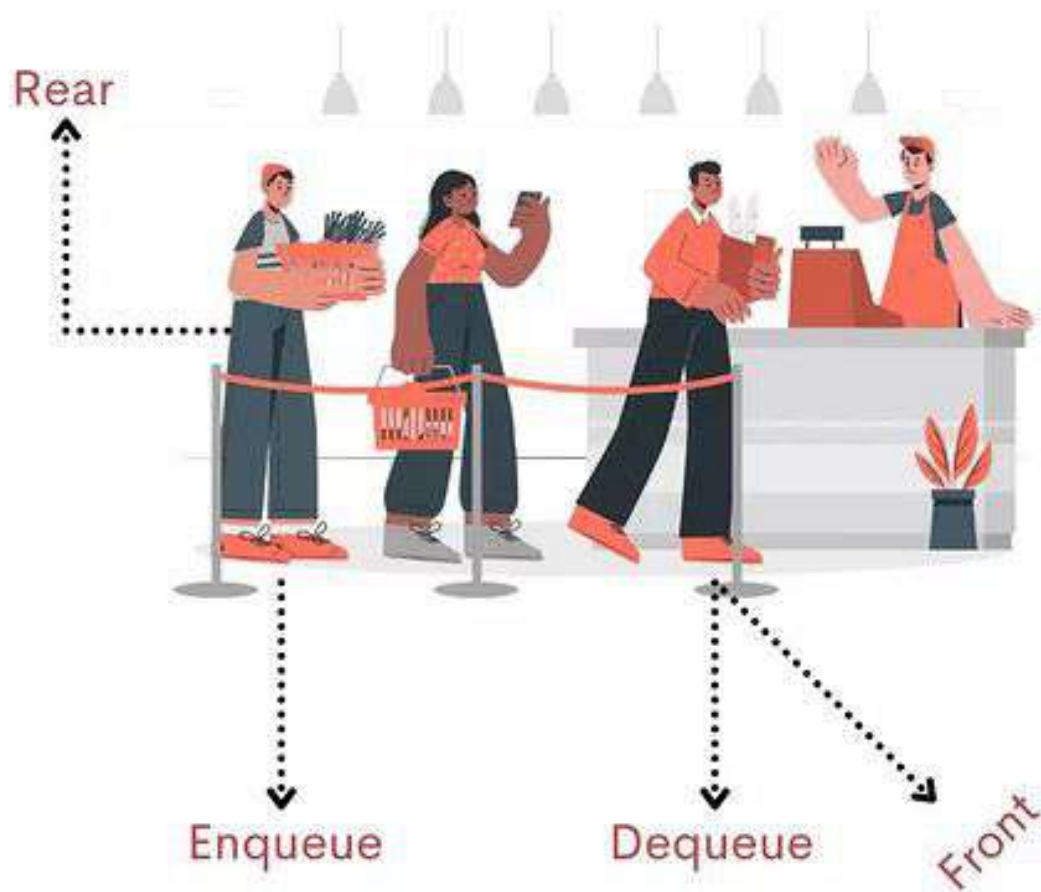
The person who is first in  
the queue is getting  
the tickets first

Get  
ticket first



# QUEUE

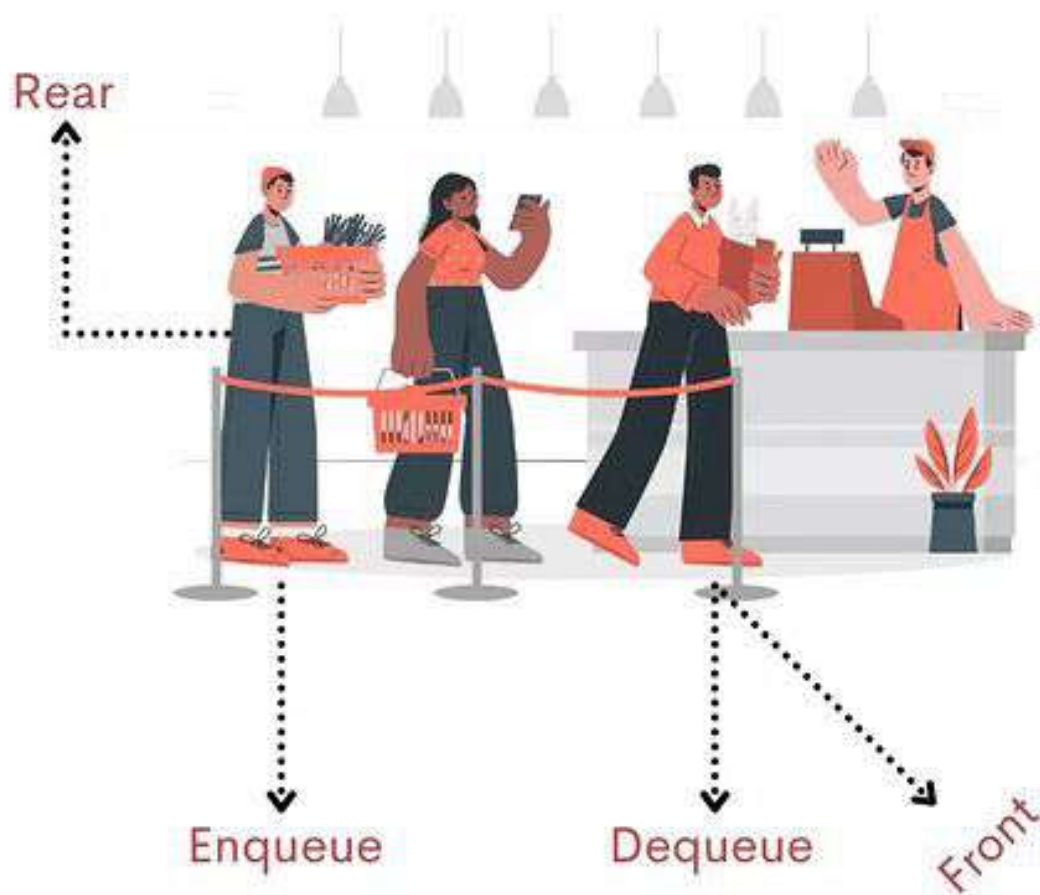
The same conditions are also applied to the queue in programming





# QUEUE

A queue is a general way of storing data that follows FIFO(First In First Out Rule )

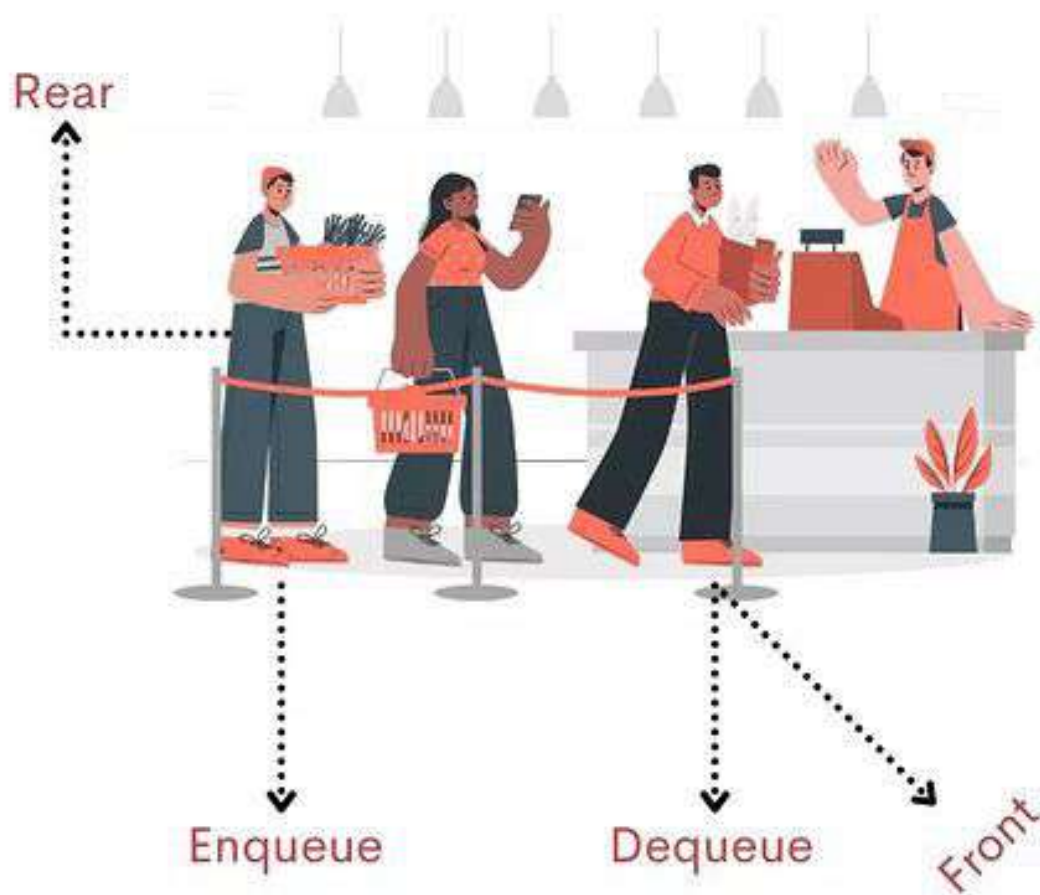


When you add something to the queue,  
it goes to the rear of the queue





When you remove something from the queue, it goes from the front of the queue



remove (access) an item from the queue