> ENQUEUE in a queue limbed list: -) Enqueue in a queue linked list is very much similar to just inserting at the and in a linked list. It se discurred this thoroughly in our part lectures, you should not find this difficult. Inserting a new may node at the end trapioner you to follow few steps: Till aballow a wester of pair promounts Check if three is a space left in the heat you a new mode.

2) By there is, oreste a new node my aijon its memory in heap, and tell on its data with the year value the eyer has given. 3) Point the next member of this new robe on to NULL, and point the next mander member of the to to no And make to equal to m. And we orce done. 4) There is one exception horse. When we inject the first element, both ate painting to NULL. 40, instead of just making n equal to n, we make f equal to mas well. This mortles the beginning NULL \_ Dequeuing in a queue lighted list is very much gimilar to deleting the head in a linked lift. Deliling the head nod

	Page No. Date
	Arrow the list requires you to follow few steps:
	Joy to follow few steps:
1)	Charle if the queue list is obrand
2)	MY G RETURN -1 Flor
and the same of th	make it said to
	to the will do and all
	The man some miles in
<del>3</del> )	the tegral to the next me
	+, and the nose fre Between the
	Value you stored.
	f 4 + 3 + > 17 + NULL
	SPRUCT NODE *PRR - F
	£ f=f->nex7
	The state of the s
	3 7 8 7 7 7 NULL
	FREE (PTR);
	COM WOOM ; WASEL SHOOKE THE
<del>)</del>	Condition for 35 Empry:
	- The only condition for the queue linked list
-	to the empty is that the f made is NULL, which means there is no beginning, hence
Section 1 constitution and the second	which means there is no beginning, hence
View 1	3 no element.
	Condition for 3/FULL:
-	- ducues implemented trying the of
No other Landson	- Aucues implemented using linked lists never usually become full until the of Apace in the heap memory is exhausted.
4,04	Scanned with CamScanner

Therefore, the only condition for the quare lighted light to be full is that the your node becomes NULL when created.