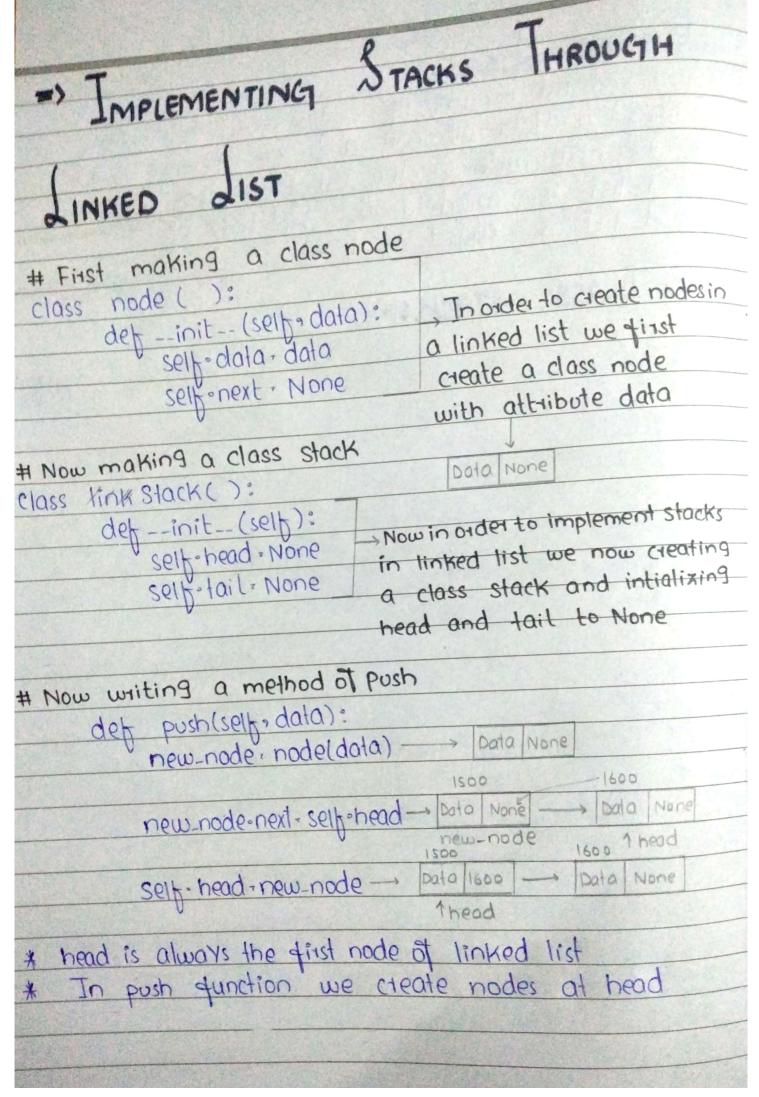
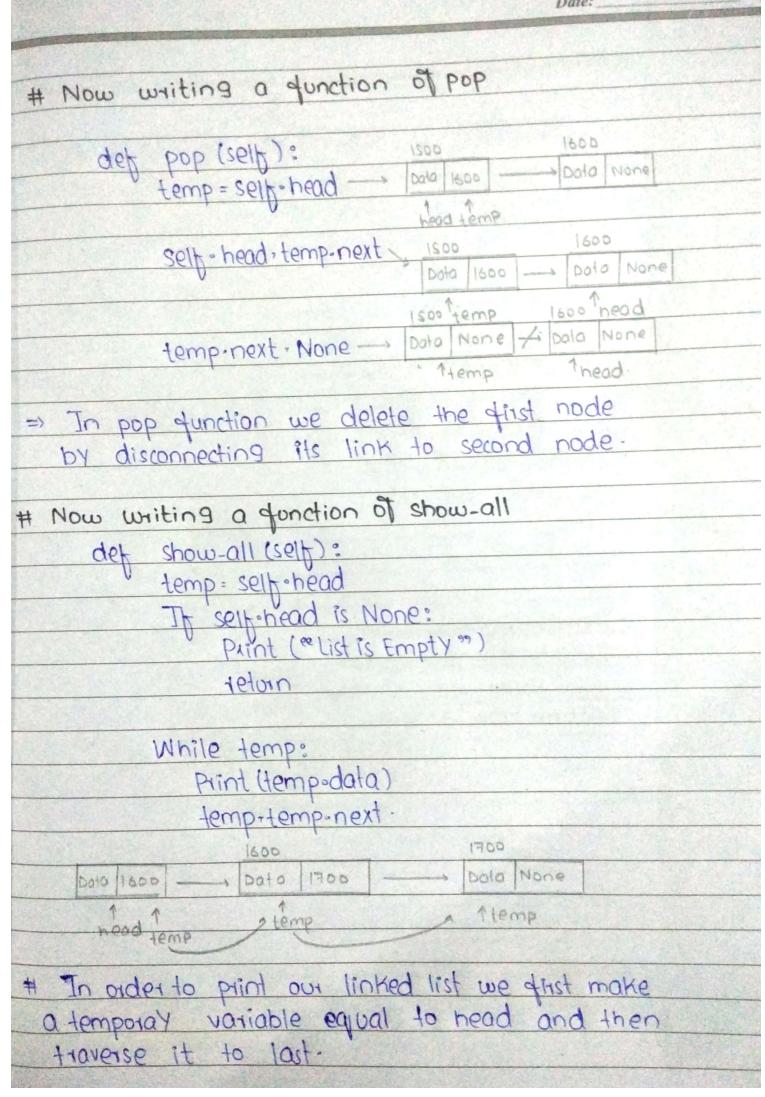
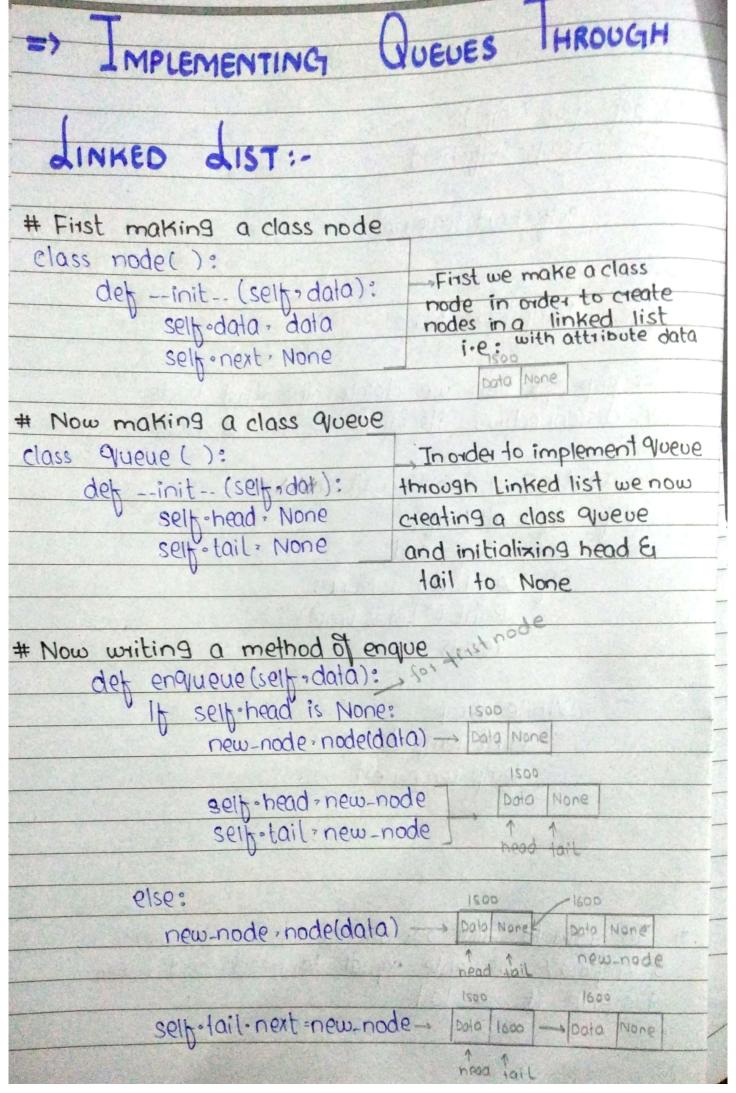
A linked list consists of nodes where each node contains a data element and the reference (link) to the next node in the list- First node of Linked list is called " head". Last node of linked list is called extail"







Date:	00
self-tail-self-tail-next -> popolison -	poto None 5
- Kead	Tail
* Last node of linked list is "tail"	
* In enqueue function we add nodes at tail	
# Now writing a method of dequeue	
	1600
det dequeue (seit): 1500 temp: seit-head - pata 1600 -	Dala None
con hand tomp-nort thead temp	Hall
self-head-temp-next thead temp	0
Data 1600 Dat	a None
isoo Atemp 1600	head
temponext. None -> pato None -> Dato	a None
1h	read
# Now writing a method of show-all	
det show-all (self):	
temp = self-head	
It self-head is None:	
Print (ee List is Empty")	
Return	
While temp:	
Print (temp-data)	
temp - temp onext	
005[003]	None
Dato 1600	None
1 1 Altemp 1 temp	2
head temp	
=> In order to print whole linked list we need	
to traverse whole linked list.	