	Assignment No:-10
18	explain of all operations on it with example of pictorial representation. To Doubly linked list a node represent
0	exemple 4 pictorial representation
23	o Doubly linke a list a hode represent
	thus two address field.
-	+ can be traversed in both direction.
/	
1	
-	Head #
-	truct.
	reation:
5	huct node
5	
	int data; node*prev.*next;
-	
	1. V anade - namade
	nodex nnode = new node
	node stream since
-	(hood = = NULI)
- 1	head = = NULL)
	269
4	s tail Trext = proode;
	nnode + pre v = tail;
	fail = nnode;
	3
-	
-	display operation: to display linted list we have to traverse linted list.
-	to display linted list we have to moverate
	linked list.









