4	Doubly linked List
	h prode Ontains a links.
	Ly BLINK
	S FLINK.
	BLINK Data Element FLINK
	Struct Node &
	Ent Element;
	Struct Node * FIENK;
	Struct Mode & BLINK;
	Jan 1997 - 1997
	Eq. :-
	Header
	7 10 7 20
	Dona Hamilan DII
	Operations of DLL:
	* Structure Declaration.
	* Inscriting an Element.
	Deleting an Element.
	Feature of DDL:
	L) Advantages
	of Deletion Experiation & easter.
	-X Flinding top produstor & Successor node 95 caster
	1) Desadvantages.
	to consumes more marriary space.
	+

	Date Page
	Circularly Linked List. (CLL)
in-	* The pointer of last node -> fast node.
	* Amplemented 8n 2 ways.
	Singly linked circular list Ly last node -> Part rode
	Doubly Linked Circular light Ly fast node & > Flest node - (F[]NK) 5 Flest node -> last node - (BLINK)
	Advantages:- L7 Allows by traverse the list. L7 Allows bluick Access to first x fast no Gord. L7 DLL allows to traverse list on any direction.
	Applications of Linked first 12) Polynomial Manipulation. 15 Radex Sort
~—————————————————————————————————————	4 Mulh. list.