In a doubly hinked list, each node contains a data part along with the two addresses, the horasions node and the other one STRUCT NODE + NEXP

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	STRUCT NODE PREV ;
	aperation on a Doubly linked list: The insertion & deletion on a doubly
did	linked list can be performed by tecuping
	a zingly linted list.
	-) The difference here lies in the fact that we need to adjust two pointers
	(how & Next) instead of one (next) in
	the case of a Doubly linked list.