	@codes.learning
	Array - An Array is a Collection of Variable
	of the same type.
	index> 0 1 2 3
	$\frac{\text{indexe} \rightarrow 0 \pm 23}{CODF}$
	Address -> 700 tol 702 703 (fig. Array)
2.	Linked list :- In linked list the elements
	are not stored at contigous memor
	location. The element in a linked
	list are linked using pointer as show
,	
	Head -> A -> B -> C -> NULL
	Data Next
	(fig. Linked list)
- 4	
3.	
	LIFO (Last In first Out) in which
	the operations are performed.
	tes. learning
(a)Co.	E3. 1801111110
<u>@</u> (20	
<u>@</u> (°o	Push 3 Pop
<u>@</u> (°o	Pop

