	Insertion An element can be inserted in an array at a specified position.
	An element can be inserted in an array at
	a specified position.
	In order for this operation to be successful; the array should have enough sapacity
10	array should have enough sapacity
	(VOID)
	1 9 11 13 => Elements need to be
	5 bifled to maintain
	relative order
N.C.	Visiting some element of an action site of
	When no position is specified its best to insert the element at the end
	the element ato the endo - 5 hours with
1000	when the thousand of the thousand the
-	Deletion An element at specified position can be deleted creating a void which needs to be fixed by shifting all the elements to the left as follows:
1	An element at specified position can be deleted creating
	1) Void Which mode to be fixed by Chilting
(ac)	all the elements to the left as follows.
7	with the Your than the period of
11.0	1 9 11 13 8 Delete 11 at ind 2
	elements out of their to
	1 9 138 Shift the elements
	NN 00
	1 9 13 8 Deletion done
nl. n	LA CARREL CAR CANN OF LANCESTY LIVER 3
Cloo.	We can also bring the last element of the array
	to fill the void if the relative ordering is
	not important
	(4)
-	<u> </u>

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	Scarchine
	Searching can be done by traversing the array until the element to be searched is found
	The action to be searched is found
	tor harked alkeny time
	7 9 11 12 taken to scarch is Taken to scarch is much less than unsorted
	array!
	Sorting means arranging an varray in order (asc or desc)
	We will see various sorting techniques later in the course.
	12 7 18 1 8 => 1 7 8 12 18
	unsorked array Sorked array
_	
_	
-	
12	