Camin Page Assignment - 7 Subject: PPS Division: 1 Trimester 2 Name: Pranyay Bonjud Rod no: 101053 Butch: A3 Aim Write a python program to accept n numbers and surt them in ascending and descending order Algorithm: Steple Stepl: Start Step2: Take input of list of numbers Step3: Using lase sort function Display new list lascending Steph. Using sort Function, reverse = true Display ne w list (Dexending)

-	
	Flowchart
alle and the second	(Start)
5.	Take input of list of numbers
	of numbers
	Usong sort
	function
10	
	Display updated
	tist
	Using sort
15	neverse = true
	hever se
	Display updated
	tist
	End
20	(Enot)
	(e) 10 77 (u .68)
	Input: [53, 42,73,54,68]
	1. [41.53.59.68,73]
	Output: [41,53,59,68,73] [73,68,54,53,41]
25	
	Conclusion: Thus understood the concept
	conclusion: Thus underside sort.
	UA IMPOLICE
30	

	Carnin eage
	Carrilin Page
	FAQ
	118+3
21	That is List?
	1 characterized that
-> 6	A list is a dat a structure, that has a changeable sequence of elements.
	changeable sequence
	Explain surt ()?
2)	taplus
10	ort () is a function that can be used to
75	ort (1)
	Surt list in ascarding or descending order
	list-sort ()
15	
3) E	aplain reverse ()
-	leverse() is a function that neturns the
	list in a neverse order.
20	
	list. neverse ()
25	