Foo Belt Team Cute Cyclops Cutt Reviewed by : 3 looky Dockres Zivingsian, Glora deller Nora Miller SA Bob discontinues (new) Add at index methods o - Initial sort (take in unsorted list SA or foo methods? put out sorted list) - Add sort (take in num + autosorts - hemove (remove num at index) Iterate thro & find num that is less than its predecessor then it goes backwards shifting everything to the right until the next element is less than the num Init Sort: Add Sort o Add to end of array, then use sort method. henove. More everything that of index degree one, update These memods seem redudant: why not have one big sort netwood & invoke add c) thru sk? The Initially input a list of nums in £5, 4, 1, 0, 12, -53 End User (ano Add a num that gets automatically sorted Remove a num at a specified index Cute Cyclops Cult

Cute Cyclops Cult Faiza, Hubert, Tasnim, Mary, Tom APCS HW46: Wrap the Wrapper 2021-12-09 time spent: 0.5

	* Algo for ascending away (INTSORT)
	012
	). Start with the element of index O.
	the son element to its left is greater than
	this element, or until you reach index o.
	2. Depeat step 1 for index 1, 2 and so on
	until you go through all elements.
1	
7	Mark the second of the second
	EX 0 1 2 3 4
	[2 9 3 6]17
	Index 1: 2<9, so you are dove, [2]9/3/6/1
	Index2: 9>3, 50 [2]3]9[6]]]
	2<3, you are done.
	(udex 3: 9>6, 50 [2]3[6]9[1]
	3 < 6, you are done.
	Index 4: 9>1 [2] 3 [6] [19]
	6>1 231619
400	3>1 [3]6]9
HO	5>1 [1] 2   3   6   9
	Reached index 0. you are dove.
	Went through all elements, Final result: [1/2/3/6/9]