Friday, December 8, 2023 8:49 PM

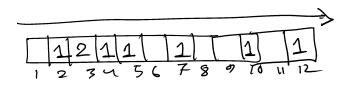
min swap operation

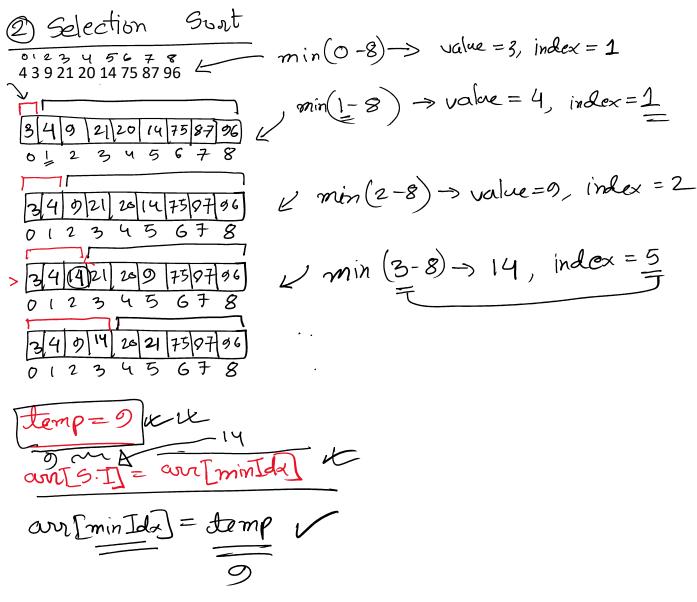
1 Counting Sort

an  $[4, \frac{3}{4}, -2, 12, 10, \frac{3}{4}, \frac{5}{4}, \frac{7}{4}]$  Unsorted

[2,3,3,4,5,7,10,12] Sorted

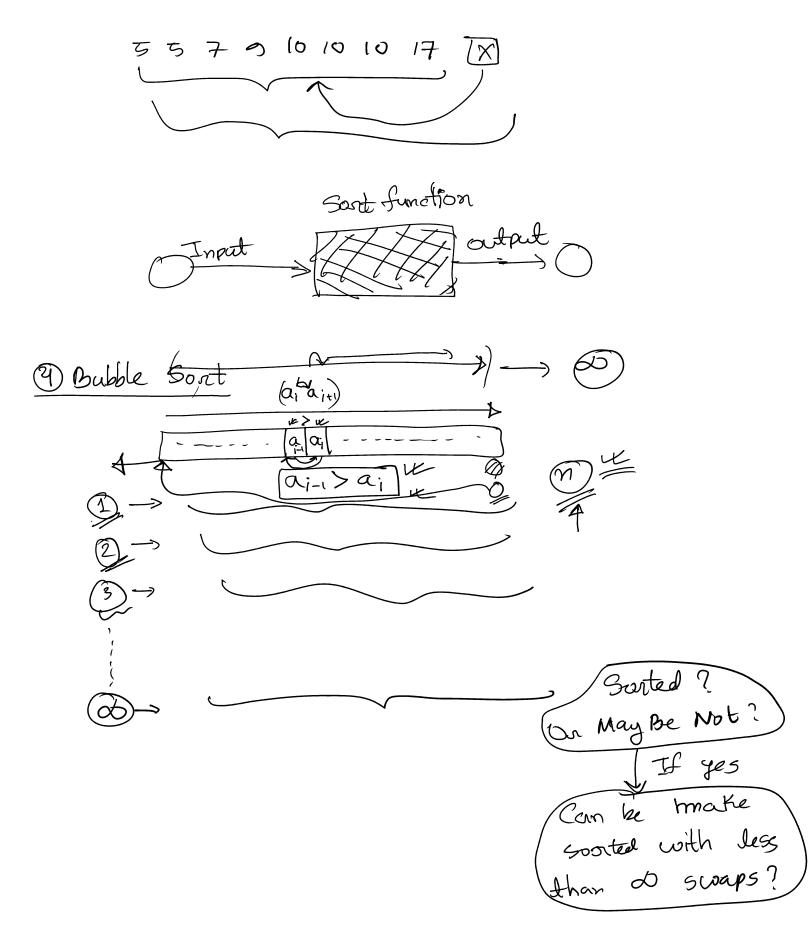
Choose	Count	(0-10) ((10)-10)
Count [6]	0	MAP,
	0	
Count [2] ++	1	<del>-</del>
3	2	<b>—</b>
4	1	
5	1	
6	0,	
7	1	<del>-</del>
8	0	
9	В	
(0)	1	
11	0	
12	1	





3 Insertion Sout

New Section 2 Page



1) Merge Sort