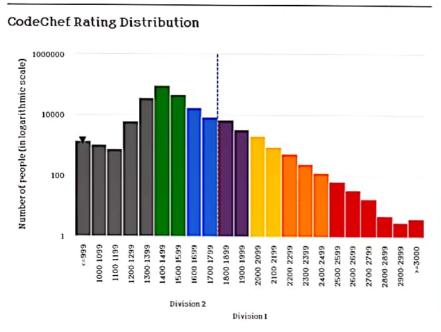


Rating Graphs



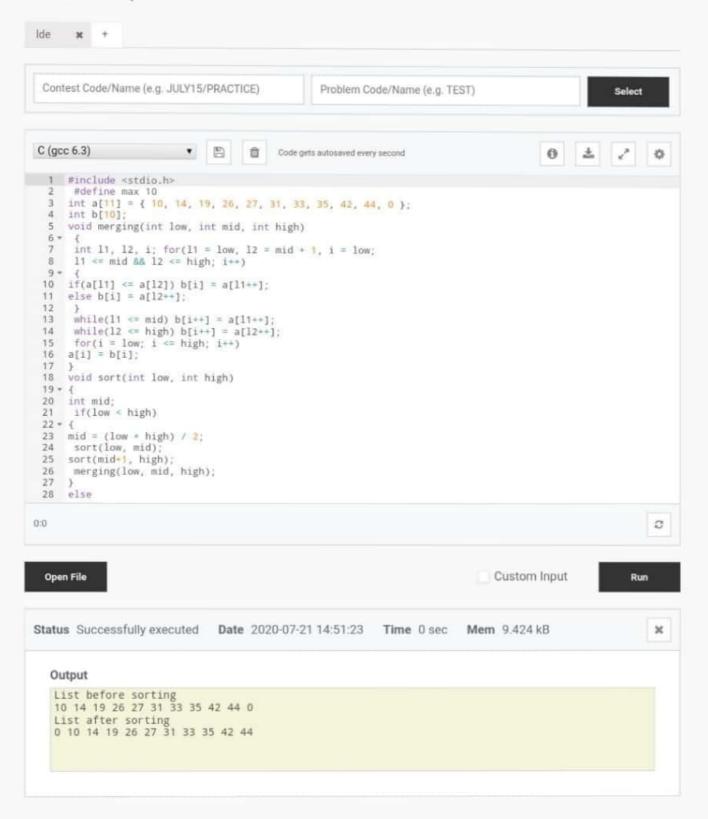




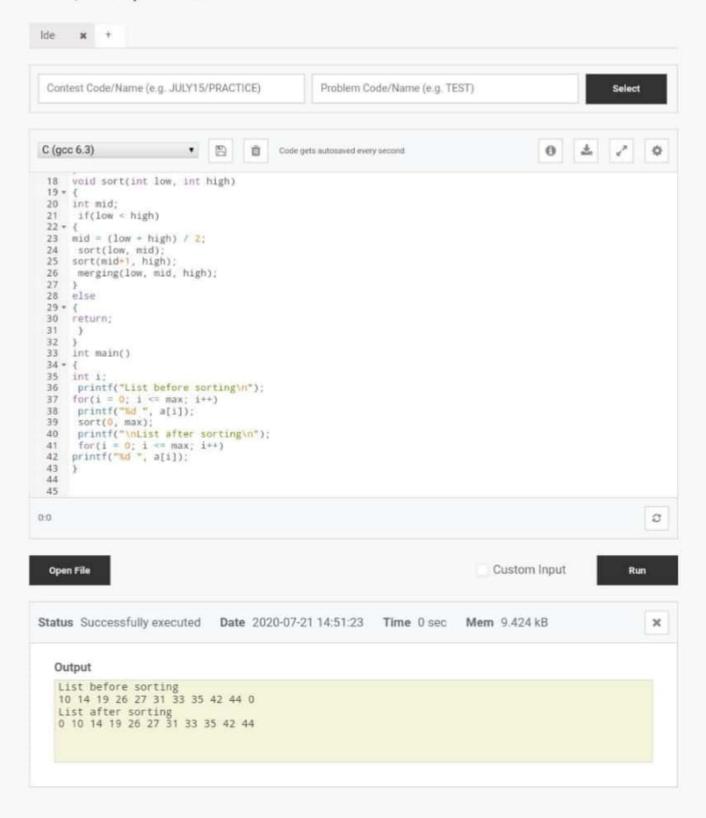
▶ MORE

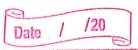
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Code, Compile & Run

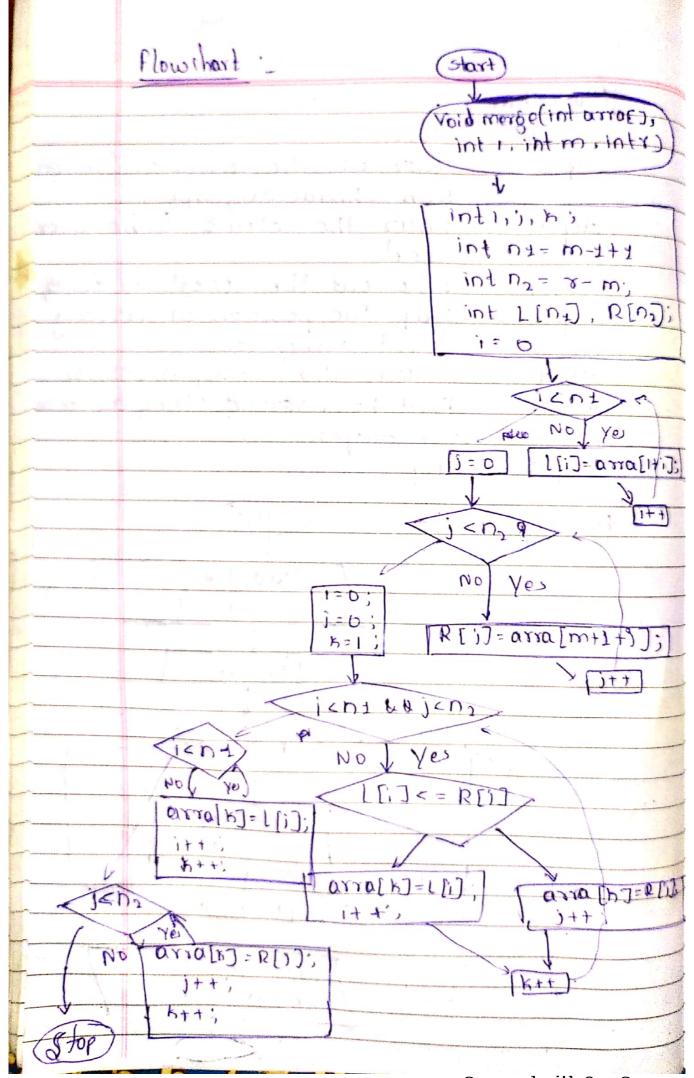


Code, Compile & Run





	Date / 720
	Algorithm:
	step 1 i- start
	step 2 :- Find the middle index of the array to
	divide it in two halves;
	m = (1+x)/2
	step 3:- Call Mergesort for first half;
	meropsort (array, Lm)
	step 4: Call merge sort for second hour,
	mergesot (array, mt), o)
	step 5 :- Recursively merge the two halv
	les in a soxted manner, so that only
	on e sorted array is left.
	merge (array, 1, m, r)
100	step 6:- Stop
70.	
i i	
-	
in .	



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