HITaskJa: In this code I used two loops to check the combination for the sum which would match the required outp sum. If it matches then it will the write the output.

Here time complexity is O(n).

He combination to For the output. Here three complexity is O(NIOGN).

Its Task 2a: In this code I just add the added two sorded arcray into a big array and used buildith builtin sord tunction. Its complexity in O(NlogN)

The Task 26: In this code & I used too mergers function to merge two array. In a loop, I checked for smaller values from two airray and added to the new until I got a big sorted array. Time complexity is O(N).

Total O(NlogN).

The Task4: It is similar from tasks. I used merge sort to make the arrivary sat small. After that I only added & largest value to the new tist & arrivary. It Time complexity is $O(\log N)$.

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