Q You are given an array of k linked-lists lists, each linked-list is sorted in ascending order.Merge all the linked-lists into one sorted linked-list and return it.

Given two sorted arrays nums1 and nums2 of size m and n respectively, return the median of the two sorted arrays.The overall run time complexity should be O(log (m+n)).

Input: nums1 = [1,3], nums2 = [2]

Output: 2.00000

ues1: Explanation: merged array = [1,2,3] and median is 2.