Create a function that takes a 2D array as an input, and outputs another array that contains the average values for the numbers in the nested arrays at the corresponding indexes.

For Example:

avgArray([[1, 2, 3, 4], [5, 6, 7, 8]]); // => [3, 4, 5, 6]

avgArray([[2, 3, 9, 10, 7], [12, 6, 89, 45, 3], [9, 12, 56, 10, 34], [67, 23, 1, 88, 34]]); // => [22.5, 11, 38.75, 38.25, 19.5]