Given three integer arrays nums1, nums2, and nums3, return *a****distinct****array containing all the values that are present in****at least two****out of the three arrays. You may return the values in****any****order*.

**Example 1:**

**Input:** nums1 = [1,1,3,2], nums2 = [2,3], nums3 = [3]

**Output:** [3,2]

**Explanation:** The values that are present in at least two arrays are:

- 3, in all three arrays.

- 2, in nums1 and nums2.

**Example 2:**

**Input:** nums1 = [3,1], nums2 = [2,3], nums3 = [1,2]

**Output:** [2,3,1]

**Explanation:** The values that are present in at least two arrays are:

- 2, in nums2 and nums3.

- 3, in nums1 and nums2.

- 1, in nums1 and nums3.

**Example 3:**

**Input:** nums1 = [1,2,2], nums2 = [4,3,3], nums3 = [5]

**Output:** []

**Explanation:** No value is present in at least two arrays.

**Constraints:**

* 1 <= nums1.length, nums2.length, nums3.length <= 100
* 1 <= nums1[i], nums2[j], nums3[k] <= 100