## Question: Contains Dyblicate (Leet Code)

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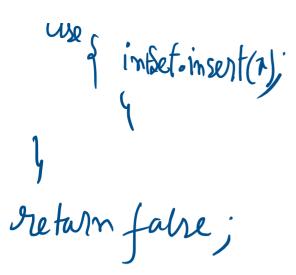
Sif (antie) = = antie (i+1)

Sueturn true; geturn false; TC:> Sort => logn 30 (nlogn) ) toach

Approach 2 S'HashSet" [1,2,3,4,1,2] Insurt]

Problems around duplicate !

then apply = "HashSet" 55[7. unordered\_set int > int Set; for (int x: nums) 11 Check duplicates if (intsef. find(n) ! = intset.end() { return true; Clse of inflet-insent/al



Video Link-1: Contains Duplicate (LeetCode 217) | Full solution with HashSet explanation | Study Algorithms



Video Link-2: <u>Contains Duplicate - Leetcode 217 - Python</u>

