Contains duplicates port 3 using hash set class Solutim: def contains - deplicates (self, rums: List Cint])-rbol: seen = set() for num in nums: if num in seen: scturn True seen. add (num) return False print (Solution (). contains - Olyphicates (nums = [1,2,3,4,1])

-Step 1:

self -> solution incomme

nums -> 1234 index

- Seen -> empty set ()
 !info: set items are unchangeable, and duplicates are
 not allowed. - Step 3 (for num in nums:) Num -> 1 - Step 4 (if num in seen;) - Step 5 (seen. add (num)) seen -> (1) - Step 6 (for num in nums:)

 num -> 2 - Step 7 (if num in seen:)
 - Step 8 (seen. add (num))

- Step 16 (if rum in seen)
seturn True.