## PROBLEM: n-repeated-element-in-size-2n-array

In a array  $\mathbb A$  of size  $2\mathbb N$ , there are  $\mathbb N+1$  unique elements, and exactly one of these elements is repeated  $\mathbb N$  times.

Return the element repeated N times.

class Solution(object):

def repeatedNTimes(self, A):

d = []

for i in A:

if i not in d:

d.append(i)

else:

return i

