**Problem #448: Find All Numbers Disappeared in An Array**

<https://leetcode.com/problems/find-all-numbers-disappeared-in-an-array/description/>

**My Solution:**

1. Let n be the length of nums.
2. Get the set of the range from 1 to n + 1 and the set of nums. Get the set difference and make a list with it. Return the list.

class Solution:

def findDisappearedNumbers(self, nums: List[int]) -> List[int]:

n = len(nums)

return list(set(range(1, n + 1)).difference(set(nums)))