

1. We have array of integers called nums, write a function to return all numbers (in a form of array of integers) that when subtracted by any of integers in nums doesn't return number that is  $< 0$   
for example : `nums = [3,1,4,2]`, your output should be : `[4]`, because when 4 is subtracted by 3 or 1 or 4 or 2 doesn't return number that is  $< 0$
  2. We have array of integers called nums and an integer called x, write a function to return all numbers (in a form of array of integers) that when divided by any of integers in nums doesn't return x  
for example : `nums = [1,2,3,4]`, `x = 4`, your output should be : `[1,2,3]`, because only 4 divided by 1 is 4 (x)
  3. We have a string called word and an integer called x, write a function to return an array of strings containing all strings that has length x.  
for example : `word = "souvenir loud four lost"`, `x = 4`, your output should be `["loud", "four", "lost"]` because those strings has length of 4
- Please submit your code in java / any language of your skill into gitlab, and share us back, your gitlab repo url.
  - Please asks if you had any question, especially if you still don't understand.