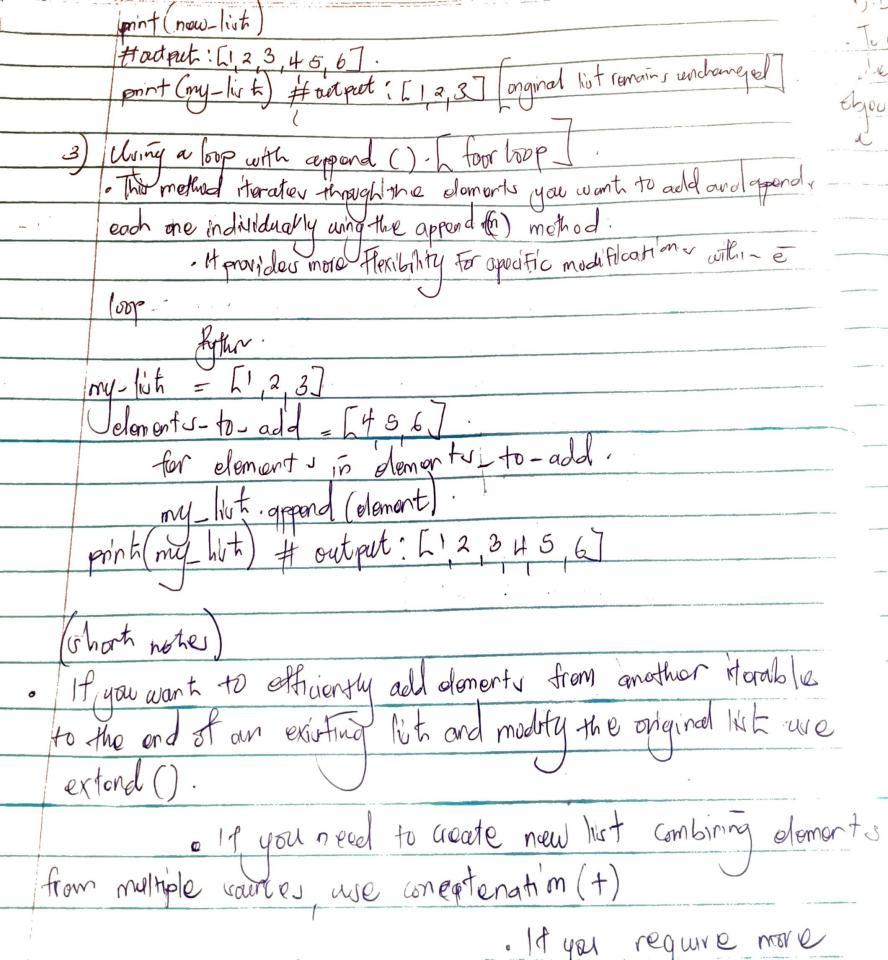
Aurment thus to and change elements at once to a list. How to use me delote method. How to cheek it an celement i've existing in a livi). - Revouch on tuples. from to acid very elements ad once into a list. then to add very even end so. HOK! TO ADD VERY ELEMENTY XT ONCE TO 4 ) unathe extend() method: This method is specifically designed to add elements from an iterable (like another list tuple on string to the and of the existing list. on string / to the original list in-place making it difficult officient appending multiple elements. my-list = [1,2,3]. for etements-to-add = [45,6]

my-list exctend [elements-to-add] print (my\_list) Output: [1,2,3,45,6]. 2) Ung the (+) operator (lon coate no tion). This approach creates a new list by containing but with and are iterable. . The original list remains unchanged. Python Calo.



Delcting Variables To followed by the Variable name - This removes the reflective I he objects and any father attempts to use the Variable name will result in Rython Code: # print (x) # This will realise a Mame From vince x is deleted Delating Flament, from List. dol can be and with hint indexine to remove apartic elements at a particular index or within a whice. Important: This modifies the original list n-place. fuflion. my lit = [1,23,45] # Delete the elements et index 2 (ranging the value 3 my-list [2]. print (my-list) #outpret [1,2,4,5]. # Dolote a viice (domonto from index 1 to index 3, excluding del my-list [1:32 print (my-livt) Houlput [1,5]