1.5 One Away > There are three types of edits: insert, replace, delete. Determine It a character string is one Char away from unother, (or Zero).
Parameters > (String: str1, string: str2)

Q.L. --Return > True if 4=1 operations away Solution O(1) O(2) space - if lengths Simplest problem: some Hadre IN > "a" "b", "a" "b", ""a", "a", "a" if different OUT - True of larger. IN > "ab" "d" OUT > False IN+ "ac" "ab" Edge Cases Pattens -Adding is same as removery from other string - String length must be between - | slen(ot) \le | Code def one Away (stry strz): math.abs() if (len (str1) - len (str2)). while iztendind ; ch GlunFalse lungest = str1, smallest = str2 if (len(str) == len(strZ)); if largestLi+1] == smallestLj]+not 15 One = True for evem, elem2 in (str, str2): if elem += elemz and wone: else return false isOne = False Olif elem!=elem2 return isone j+=1 if (len (str2) *(str2)): return True largest = SAZ