1. Write a Python program to get a string made of the first 2 and the last 2 chars from a given a string. If the string length is less than 2, return instead of the empty string.

Sample String : WelcomeToSAIT  
Expected Result : WeIT  
Sample String : sa  
Expected Result : sasa  
Sample String : s  
Expected Result : Empty String

1. Write a Python program to get a string from a given string where all occurrences of its first char have been changed to '$', except the first char itself.    
   Sample String : 'restart'  
   Expected Result : 'resta$t'
2. Write a Python program to find the first appearance of the substring 'not' and 'poor' from a given string, if 'not' follows the 'poor', replace the whole 'not'...'poor' substring with 'good'. Return the resulting string.

Sample String :

'The lyrics is not that poor!'  
'The lyrics is poor!'  
Expected Result : 'The lyrics is good!'  
'The lyrics is poor!'

1. Write a Python program to print a specified list after removing the 0th, 4th and 5th elements.    
   Sample List : ['Red', 'Green', 'White', 'Black', 'Pink', 'Yellow']  
   Expected Output : ['Green', 'White', 'Black']
2. **List:**Write a Python program to create a list by concatenating a given list which range goes from 1 to n.    
   Sample list : ['p', 'q']  
   n =5  
   Sample Output : ['p1', 'q1', 'p2', 'q2', 'p3', 'q3', 'p4', 'q4', 'p5', 'q5']
3. Dictionary: Write a Python script to print a dictionary where the keys are numbers between 1 and 15 (both included) and the values are square of keys.  Sample Dictionary  
   {1: 1, 2: 4, 3: 9, 4: 16, 5: 25, 6: 36, 7: 49, 8: 64, 9: 81, 10: 100, 11: 121, 12: 144, 13: 169, 14: 196, 15: 225}
4. Tuple: Write a Python program to replace last value of tuples in a list.

Sample list: [(10, 20, 40), (40, 50, 60), (70, 80, 90)]  
Expected Output: [(10, 20, 100), (40, 50, 100), (70, 80, 100)]

1. Tuple: Write a Python program to remove an empty tuple(s) from a list of tuples.

Sample data: [(), (), ('',), ('a', 'b'), ('a', 'b', 'c'), ('d')]  
Expected output: [('',), ('a', 'b'), ('a', 'b', 'c'), 'd']