1. Assume, you have been given two lists. Print both lists simultaneously such that list1 should display items in original order and list2 in reverse order.

   ==

   Given lists:

   List1 = [10,20,30,40]

   List2 = [100,200,300,400]

   Sample Output:

   10 400

   20 30

   30 200

   40 100

   ==

   Given lists:

   ```
   List1 = [90,30,-30,20,12]
   List2 = [-8,-5,-2,100,6]
   ```

   Sample Output:

   90 6

   30 100

   -30 -2

   20 -5

   12 -8

2. Write a Python program to reverse strings in a given list of string values without using reverse() or reversed().

   Sample Input: ['Red','Green','Blue','White','Black']

   Sample Output: ['deR', 'neerG', 'eulB', 'etihW', 'kcalB']

3. Write a Python program that takes a list from the user. Then find **the first even** and **first odd** number in the list.

   ==

   Sample Input1:

   [1, 3, 5, 7, 4, 1, 6, 8]

   Sample Output1:

   First even:4 and First odd:1

   ==

   Sample Input2:

   [55, 5, 7, 9, 11]

   Sample Output2:

   First even: not found and First odd: 55

   ==

   Sample Input3:

[50, 52, 6, 2, 10]
Sample Output3:
First even: 50 and First odd: not found

4. Assume, you have been given a list T and a number, N. Now, create a list by concatenating the input list which range goes from 1 to N.
   ==
   Sample input1:
   T = ['p', 'q']
   N = 5
   Sample Output1:
   ['p1', 'q1', 'p2', 'q2', 'p3', 'q3', 'p4', 'q4', 'p5', 'q5']
   ==
   Sample input2:
   T = ['p', 'q', 'r']
   N = 3
   Sample Output2:
   ['p1', 'q1', 'r1', 'p2', 'q2', 'r2', 'p3', 'q3', 'r3']
   ==
   Sample input3:
   T = ['p', 'q', 'r','s']
   N = 2
   Sample Output3:
   ['p1', 'q1', 'r1', 's1', 'p2', 'q2', 'r2', 's2']