**Reverse array in groups**

Given an array arr[] of positive integers of size N. Reverse every sub-array group of size K.

**Example 1:**

**Input:**

N = 5, K = 3

arr[] = {1,2,3,4,5}

**Output:** 3 2 1 5 4

**Explanation:** First group consists of elements

1, 2, 3. Second group consists of 4,5.

**Example 2:**

**Input:**

N = 4, K = 3

arr[] = {5,6,8,9}

**Output:** 8 6 5 9

**Your Task:**  
You don't need to read input or print anything. The task is to complete the function **reverseInGroups**() which takes the array, N and K as input parameters and modifies the array in-place.

**Expected Time Complexity:** O(N)  
**Expected Auxiliary Space:** O(N)