1. Next grater element

2. Print all diagonals in this way:

- 3. Print SubArray window length which sum is max
- 4. Move all zeros to left side, with matin the order

5. Print Product of given array except that index position value Given an integer array nums, return an array answer such that answer[i] is equal to the product of all the elements of nums except nums[i].

The product of any prefix or suffix of nums is **guaranteed** to fit in a **32-bit** integer. You must write an algorithm that runs in O(n) time and without using the division operation.

Example 1:

**Input:** nums = [1,2,3,4] **Output:** [24,12,8,6]

Example 2:

**Input:** nums = [-1,1,0,-3,3]

**Output:** [0,0,9,0,0]