KEY: E->Easy; M->Medium; H->Hard

-------EASY-------

E1:

**Source: GFG**

Given an array A of positive integers. Your task is to find the leaders in the array. An element of array is leader if it is greater than or equal to all the elements to its right side. The rightmost element is always a leader.

**Your Task:**  
You don't need to read input or print anything. The task is to complete the function **leader**() which takes array A and n as input parameters and returns an array of leaders in order of their appearance.

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

