**Reverse String**

<https://leetcode.com/explore/learn/card/array-and-string/205/array-two-pointer-technique/1183/>

Write a function that reverses a string. The input string is given as an array of characters s.

You must do this by modifying the input array [in-place](https://en.wikipedia.org/wiki/In-place_algorithm) with O(1) extra memory.

**Example 1:**

**Input:** s = ["h","e","l","l","o"]

**Output:** ["o","l","l","e","h"]

**Example 2:**

**Input:** s = ["H","a","n","n","a","h"]

**Output:** ["h","a","n","n","a","H"]

**Constraints:**

* 1 <= s.length <= 105
* s[i] is a [printable ascii character](https://en.wikipedia.org/wiki/ASCII#Printable_characters).