

Problem Statement 13

Decode Ways

A message containing letters from A-Z is encoded with numbers ('A' -> 1, 'B' -> 2, ..., 'Z' -> 26).

Given a string s, return the number of ways to decode it.

Example:

Input: s = "226"

Output: 3

Explanation: "226" can be decoded as "BZ", "VF", or "BBF".

Set Matrix Zeroes

Given an m x n integer matrix, if an element is 0, set its entire row and column to 0 in-place.

Example:

Input: matrix = [[1,1,1],[1,0,1],[1,1,1]]

Output: [[1,0,1],[0,0,0],[1,0,1]]