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Daily Coding Problem: Problem #7 [Medium]
1 message

Daily Coding Problem <founders@dailycodingproblem.com>   Sun, Aug 18, 2019 at 11:24 AM
To: kyle.everett.lang@gmail.com

·}· Daily Coding Problem

Good morning! Here's your coding interview problem for today.

This problem was asked by Facebook.

Given the mapping a = 1, b = 2, ... z = 26, and an encoded message, count the number of ways it can be decoded.

For example, the message '111' would give 3, since it could be decoded as 'aaa', 'ka', and 'ak'.

You can assume that the messages are decodable. For example, '001' is not allowed.

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