**8.\*Hard Words**

You will receive an **array**, which holds the **string** and **another array**.

The string is a letter from a young boy who does not yet know some words and you have to help him. The letter has a few **holes**, these holes are the words unknown to the boy and you must fill them with **strings from the array** you receive at the second index.

If the **length** oftheholeis **4** youhaveto **replace** itwith **string** withthe **same length** and so on…

**Examples**

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| **Input** |
| ['Hi, grandma! I\'m so \_\_\_\_ to write to you. \_\_\_\_\_\_ the winter vacation, so \_\_\_\_\_\_\_ things happened. My dad bought me a sled. Mom started a new job as a \_\_\_\_\_\_\_\_\_\_. My brother\'s ankle is \_\_\_\_\_\_\_\_, and now it bothers me even more. Every night Mom cooks \_\_\_ on your recipe because it is the most delicious. I hope this year Santa will \_\_\_\_\_ me a robot.', ['pie', 'bring', 'glad', 'During', 'amazing', 'pharmacist', 'sprained']] |
| **Output** |
| Hi, grandma! I'm so glad to write to you. During the winter vacation, so amazing things happened. My dad bought me a sled. Mom started a new job as a pharmacist. My brother's ankle is sprained, and now it bothers me even more. Every night Mom cooks pie on your recipe because it is the most delicious. I hope this year Santa will bring me a robot. |