

@Leetcode

Given a List of words, return the words that can be typed using letters of **alphabet** on only one row's of American keyboard like the image below.

| | | | | | | | | | | | | | |
|----------------|---------|--------|---------|--------|--------|--------|--------|--------|--------|--------|---------|----------------|-------|
| ~ 1 | @ 2 | # 3 | \$ 4 | % 5 | ^ 6 | & 7 | * 8 | (9 |) 0 | - _ | + = | ← Backspace | |
| Tab ↵ | Q | W | E | R | T | Y | U | I | O | P | { [| }] | \ |
| Caps Lock ⇧ | A | S | D | F | G | H | J | K | L | : | " ' | Enter ↵ | |
| Shift ⇧ | Z | X | C | V | B | N | M | < , | > . | ? | / | Shift ⇧ | |
| Ctrl | Win Key | Alt | | | | | | | | Alt | Win Key | Menu | Ctrl |

Example:

Input: ["Hello", "Alaska", "Dad", "Peace"]

Output: ["Alaska", "Dad"]

Note:

1. You may use one character in the keyboard more than once.
2. You may assume the input string will only contain letters of alphabet.