

```
1 ▼ class Solution:
          def wordsTyping(self,
     sentence: List[str], rows: int,
     cols: int) -> int:
 3
              sentence_with_spaces =
      ' '.join(sentence) + ' '
 4
              sentence_len =
     len(sentence_with_spaces)
 5
              sentence_ptr = 0
 6 ▼
              for i in range(rows):
                  # last char for
     this row
 8
                  sentence_ptr +=
     cols-1
9 ▼
                  if
     sentence_with_spaces[sentence_p
     tr % sentence_len] == ' ':
10
                      # we ended on a
     space - move to next line with
     next char
11
                      sentence_ptr +=
     1
12 ▼
                  elif
     sentence_with_spaces[(sentence_
     ptr+1) % sentence_len] == ' ':
13
                       # next char is
     a space, we ended on last
     letter of a word -
                       # move to next
14
     line with first letter of next
     word skipping the space
15
                      sentence_ptr +=
     2
16 ▼
                  else:
17
                      # ended in the
     middle of a word - need to go
     back to beginning of this word
18 ▼
                      while
     sentence_ptr > 0 and
     sentence_with_spaces[(sentence_
     ptr-1) % sentence_len] != ' ':
19
      sentence_ptr -= 1
20
21
              return sentence_ptr //
     sentence_len
22
```

Autocomplete i {}

i Python3

Your previous code was restored from your local storage