Python → Control flow statements → If statement

If statement → Plurals

📶 Hard   🕐 4 minutes   ❓

Alex wrote a program that reads a `number` and a `word` from the input to create phrases like `"3 cats"` and `"1 dog"`. Unfortunately, the condition for plural nouns is currently missing. Alex doesn't know how to use *if* statements, but you do. Help Alex complete this program.

The plural form of a word generally ends with **s**. All numbers, apart from **1**, expect the plural form after them, even zero: `"0 birds"`.

Words that form their plural not by adding **s**, will *NOT* appear in the tests.

Hint

📄 Report a typo

Sample Input 1:

```
1
engineer
```

Sample Output 1:

```
1 engineer
```

Sample Input 2:

```
12
student
```

Sample Output 2:

```
12 students
```

⌇ Write a program

Code Editor   **IDE**

```Python
1   number = int(input())
2   word = input()
3
4   # write a condition for plurals
5   if number != 1 and word[-1] != 's':
6       word += 's'
7   print(number, word)
8
```

✓ Correct.

That's an awesome solution! What do you think about showing it off? **Post it to Solutions** so other learners can enjoy it too.

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😍   🙂   😐   🙁   😠

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