| Java | **Python** |

## Warmup-1 > not_string

prev | next | chance

Given a string, return a new string where "not " has been added to the front. However, if the string already begins with "not", return the string unchanged.

not_string('candy') → 'not candy'
not_string('x') → 'not x'
not_string('not bad') → 'not bad'

[      Go      ]  ...Save, Compile, Run (ctrl-enter)    [ Show Solution ]

```python
def not_string(str):
    if str[0:4]=='not':
        return str
    else:
        return 'not '.join(str)
```

| Expected | Run | | |
|---|---|---|---|
| not_string('candy') → 'not candy' | 'cnot anot nnot dnot y' | X | |
| not_string('x') → 'not x' | 'x' | X | |
| not_string('not bad') → 'not bad' | 'nnot onot tnot not bnot anot d' | X | |
| not_string('bad') → 'not bad' | 'bnot anot d' | X | |
| not_string('not') → 'not' | 'not' | OK | |
| not_string('is not') → 'not is not' | 'inot snot not nnot onot t' | X | |
| not_string('no') → 'not no' | 'nnot o' | X | |

Your progress graph for this problem

[      Go      ]

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Shorter output ☐

Forget It! -- delete my code for this problem

Progress graphs:
Your progress graph for this problem
Random user progress graph for this problem
Random Epic Progress Graph

## Python Help

- Python Example Code
- Python Strings
- Python Lists
- Python If Boolean
- Code Badges

Difficulty: 127.0