

Python → Collections → [List comprehension](#)

List comprehension → A list of words

Medium 4 minutes

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Write a program that takes a list with words, creates a new list of words that start with the letter "a" in the first list, and prints it.

Some words may begin with the capital A! Leave them in their original form in the resulting list.

E.g. if `words = ['apple', 'pear', 'banana', 'Ananas']`, then your program should print the list `['apple', 'Ananas']`.

The list with words is already *defined*: you can access it using the variable `words`.

Hint

Report a typo

Write a program

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Python

```
1 # work with the preset variable `words`
2 new_list = [x for x in words if x.startswith('a') or x.startswith('A')]
3 print(new_list)
4
```

✓ Correct.

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