

Python → Collections → [Sorting a list](#)

# Sorting a list → Unsortable!

Easy 25 seconds

1956 users solved this problem. Latest completion was about 4 hours ago.

Select a list that can't be sorted via `sort()` method.

Report a typo

Select one option from the list

- ☐ [1, 2, 3, 4, 5, 6]
- ☐ [5, 1, -2, "45", 0]
- ☐ ['!!!', "Aaa", "Aab", 'foo', 'bar', "foobar"]
- ☐ [1, 6, -9, 2.5, 4]

Correct.

### FEEDBACK

Since strings and numbers in Python can't be compared together, this list is unsortable.

126 users liked this problem. 0 didn't like it. What about you?



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