

# The sorting problem → Sorting persons

Medium 1 minute ?

1428 users solved this problem. Latest completion was about 2 hours ago.

Below are six tuples. The first element is the name of a person, the second is their age.

```
1 1) name = "John Grant", age = 30
2 2) name = "Mary Violet", age = 26
3 3) name = "James Brown", age = 26
4 4) name = "August Tuckerberg", age = 40
5 5) name = "Catherina Garcia", age = 30
6 6) name = "Stephen Benton", age = 20
```

Perform a manual stable sorting by age from youngest to oldest.

Report a typo

Put the items in the correct order

name = "Stephen Benton", age = 20	↑	↓
name = "Mary Violet", age = 26	↑	↓
name = "James Brown", age = 26	↑	↓
name = "John Grant", age = 30	↑	↓
name = "Catherina Garcia", age = 30	↑	↓
name = "August Tuckerberg", age = 40	↑	↓

✓ Correct.

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