

# Nested lists → Fill the blanks

Easy 2 minutes

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Below you can see the code that chooses some elements from one list and appends them to another:

```
1 for a in x:
2     for el in a:
3         if el > 0:
4             els.append(el)
```

Fill in the blanks in the code below so that list comprehension produces the same result as the code above.

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```
1 # here we create the initial list from the input, please do not modify this line
2 x = json.loads(input())
3
4 els = [el for a in x for el in a if el > 0]
5
```

Python

✓ Correct.

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