What will the output be?

'1.0' '3.3' '-4.2'

Convert the LHS to the RHS using map/filter

```
  1  3    4  2  -5    # <4, 1> (sum)
```

```
1        2 3    # => ['1', 'True', '[2, 3]']
```

```
0  1  0  6  'A'  1  0  7   # => <1, 6, 1, 7>
```

More Examples

```python
# What will the output be?
map(float, ['1.0', '3.3', '-4.2'])
filter(is_prime, range(100))


# Convert the LHS to the RHS using map/filter
[[1, 3], [4, 2, -5]] # <4, 1> (sum)
[1, True, [2, 3]] # => ['1', 'True', '[2, 3]'
[0, 1, 0, 6, 'A', 1, 0, 7] # => <1, 6, 1, 7>
```

List Comprehensions vs. `map` + `filter`