



## Map/filter/reduce in a tweet:

map([**\*\***, **\*\***], cook) => [**\*\***, **\*\***], **\*\***]

reduce([iii], Q], eat)

=> 🕮

4:08 AM - Jun 10, 2016

```
const total = [0, 1, 2, 3]
   .reduce((sum, value) ⇒ sum + value, 1);
// total is 7

const flattened = [[0, 1], [2, 3], [4, 5]]
   .reduce((a, b) ⇒ a.concat(b), []);
// flattened is [0, 1, 2, 3, 4, 5]
```