

Arrays

`a1.push(obj)` Add obj to end of array
a1, return length

`a1.pop()` Remove and return last

`a1.reverse()`

`a1.slice(start, end)`

`a1.forEach(fn)`

`a1.concat(a2)`

`a1.every(fn => bool)`

`a1.some(fn => bool)`

`a1.sort()` / Sort in place / non destruc-
`a1.toSorted()` tive

`a1.unshift` Add to start of array

`Array.isArray(var)` Return true if var is array

Objects

`Object.entries(obj)` Return array of objects
[k, v] pairs

`Object.fromEntries(a1)` Create object from [k,
v] pairs

`Object.is(value1, value2)` True if same instance
(not deep)



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