forEach & Reduce Practice

Practice using `reduce` and `forEach`.

This section is all practice problems. Feel free to try them. Attempt to use `reduce` and `forEach` where applicable.

Sum Array

Write a function `add` that takes in an array of numbers. Return the sum of the numbers.

```
function add(numbers) {

}
```

Array To Object

Write a function `toObject` that takes in an array of strings. Return an object that has each of those strings as properties, with a value of `true`.

Example:

```
toObj(['abc', 'def']);
// => { abc: true, def: true }
```

```
function toObject(strings) {

}
```

Subset

Write a function `isSubset` that takes in two arrays and returns `true` if the second array contains all items that are present in the first array. Otherwise return `false`.

Input arrays will NOT contain arrays, objects, or functions.

Example:

```
isSubset(
    ['abc', 17, 'def'],
    ['def', 'abc', null, 17, 24]
); // -> true
```

```
function isSubset(arr1, arr2) {

}
```