Arrays

```javascript
const data = [1, 2 , 3, 4];

data.filter(v => v % 2)
    .map(v => v + 1)
    .reduce((res, v) => res + v, 0);

// 6
```

Observables

```javascript
const data$ = from([1, 2 , 3, 4]);

data$.pipe(
    filter(v => v % 2),
    map(v => v + 1),
        reduce((res, v) => res + v, 0)
    );

data$.subscribe(res=> console.log(res));

// 6
```

RxJS *provide more than* *100* *operators* *to handle Sync/Async process*