

◀

X

M

Properties

Menu Menu
Menu Chap4
Menu Chap6
Menu Quiz
 [Entry: 3 events, Entry: 5 ev...
Map
Object

Object

carrot: 16

exercise: 10
 weekend: 30
 bread: 8
 pudding: 6
 brushed teeth: 64
 touched tree: 9
 nachos: 7
 cycling: 9
 brussel sprouts: 4

Methods ☒ sort

Object

toString

cnt

cnt ⇒ [object Object]

```
> x = JOURNAL[49]
```

```
< ▶ Entry {events: Array(4), squirrel: true}
```

```
> w = JOURNAL.filter(x => x.events.includes("work"))
```

[illegible]

```
> w2 = JOURNAL.filter(x => x.events.includes("weekend"))
```

[illegible]

```
> JOURNAL.filter(x => x.events.includes("work")).filter(x => x.events.includes("pi
```

◀ ▶ (8) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry]

```
> JOURNAL.filter(x => !x.events.includes("weekend")).filter(x => x.events.includes
```

◀ ▶ (8) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry]

```
> cnt = {}
```

◀ ▶ {}

```
> for (x of JOURNAL) for(evnt of x.events){n=cnt[evnt]||0; cnt[evnt] = n+1}; cnt
```

```
< ▶ {carrot: 16, exercise: 10, weekend: 30, bread: 8, pudding: 6, ...}
```

```
> cnt.pizza
```

10

```
> cnt["pizza"]
```

10

```
> map = new Map()
```

```
< ▶ Map(0) {size: 0}
```

```
> for (x of JOURNAL) for(e of x.events){n=map.get(e)||0; map.set(e,n+1)}; map
```

```
< ▶ Map(26) {'carrot' => 16, 'exercise' => 10, 'weekend' => 30, 'bread' => 8, 'pudding' => 7}
```

```
> map.get('pizza')
```

10

Dosyaları Seç Dosya seçilmedi

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Objects

✕

M

Properties

Menu Menu	Menu
Menu Chap4	a: [0,11,22,abc]
Menu Chap6	c: Object
Menu Quiz	d: Tue Oct 19 2021 09:52:16 ...
[Entry: 3 events,Entry: 5 ev...	s: "Small is beautiful"
Map	window: Window
Object	Object

🔍

📄

Elements

Console

Sources

Network

▶

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top ▼

👁

Filter

```

> m={}; for (k of map.keys()) m[k]=map.get(k)
< 13

_.deepEqual(m, cnt) ⇒ true
>
    
```