Inspector V2.16 Read me   Turkish   Objects

◄ **Objects** X   M **Properties**

Objects list:
- Menu Menu
- Menu Chap4
- Menu Chap6
- Menu Quiz
- [Entry: 3 events,Entry: 5 ev...

Array — Iterable
- length: 90
- 0: Entry: 3 events
- 1: Entry: 5 events
- 2: Entry: 5 events
- 3: Entry: 5 events
- 4: Entry: 6 events
- 5: Entry: 5 events
- 6: Entry: 5 events
- 7: Entry: 5 events
- 8: Entry: 3 events

Methods ☑ sort

Array
- at
- concat
- copyWithin
- entries
- every
- fill
- filter
- find
- findIndex
- flat

new Date()

Entry: 3 events,Entry: 5 ... — 91 properties and 32 methods

Dosyaları Seç Dosya seçilmedi

Elements **Console** Sources Network Performance Memory Application Security Lighthouse

▶ ⊘ | top ▼ | 👁 | Filter

```
> JOURNAL.filter(x=> x.events.includes("work"))
<   (60) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, En
    ▶ Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, En
    Entry, Entry, Entry, Entry, Entry]

> JOURNAL.filter(x=> x.events.includes("weekend"))
<   (30) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, En
    ▶ Entry, Entry, Entry]

> cnt = {}
< ▶ {}

> for (x of JOURNAL) for (e of x.events) {n=cnt[e] || 0; cnt[e]=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' => 6, …}

> map.get("pizza")
< 10

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

> MENU.deepEqual(m, cnt)
< true
```