Soru 1-2

Objects | **Properties**

```
Menu Menu
Menu Chap4
Menu Chap6
Menu Quiz
```

Chap4
```
JOURNAL: [Entry: 3 events,En...
EVENTS: Set
        Menu
        Object
```

Methods ☑ sort

Chap4
```
analyze
correlation
tableFor
        Menu
allKeysIn
allValuesOf
deepEqual
toString
        Object
```

`new Date()`

[object Menu] Chap4 — 2 properties and 7 methods

```
> JOURNAL.filter(a =>
  a.events.includes('work')).filter(a =>
  a.events.includes('weekend'))
< ▶[]
> 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
>
```

Soru 3-4

Objects | **Properties**

```
Menu Menu
Menu Chap4
Menu Chap6
Menu Quiz
Object
Map
```

Menu
```
a: [0,11,22,abc]
c: Object
d: Tue Oct 19 2021 06:46:04 ...
s: "Small is beautiful"
window: Window
        Object
```

Methods ☑ sort

Menu
```
allKeysIn
allValuesOf
deepEqual
toString
        Object
```

`map`

_.deepEqual(m,cnt) ⇒ true

Dosyaları Seç   Dosya seçilmedi

```
> 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, 'wee
    kend' => 30, 'bread' => 8, 'pudding' => 6, …}
> map.get('pizza')
< 10
> m={}
< ▶{}
> for (k of map.keys()) m[k]=map.get(k); m
< ▶{carrot: 16, exercise: 10, weekend: 30, bread:
    8, pudding: 6, …}
> m
< ▶{carrot: 16, exercise: 10, weekend: 30, bread:
    8, pudding: 6, …}
> cnt
< ▶{carrot: 16, exercise: 10, weekend: 30, bread:
    8, pudding: 6, …}
  _.deepEqual(m,cnt) ⇒ true          inspector.js:33
```