Inspector V2.16 Read me Turkish Objects

Objects ◄ X

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

M Properties

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]

Dosyaları Seç | Dosya seçilmedi

```
⏭ ⊘ | top ▼ | ⦿ | Filtre
⚠ Error with Permissions-Policy header: Unrecognized feature: 'interest-cohort'.
> x = JOURNAL[49]
<· ▶ Entry {events: Array(4), squirrel: true}
> x === JOURNAL[49]
<· true
> w=JOURNAL.filter(x => x.events.includes("weekend"))
<· ▶ (30) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entr
     try, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry]
> w.filter(x=> x.events.includes("pizza"))
<· ▶ (2) [Entry, Entry]
> w.filter(x=> x.events.includes("work"))
<· ▶ []
> w=JOURNAL.filter(x => x.events.includes("work"))
<· ▶ (60) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entr
       try, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry
       ry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry,
       y]
> JOURNAL.filter(x=> x.events.includes("work")).filter(x=> x.events.includes("weekend"))
<· ▶ []
> JOURNAL.filter(x=> x.events.includes("work")).filter(x=> x.events.includes("pizza"))
<· ▶ (8) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry]
> JOURNAL.filter(x=> x.events.includes("weekend")).filter(x=> x.events.includes("work"))
<· ▶ []
> JOURNAL.filter(x=> x.events.includes("weekend")).filter(x=> !x.events.includes("work"))
<· ▶ (30) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entr
       try, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry]
> cnt ={}
<· ▶ {}
> for(x of JOURNAL) for (e of events) cnt[e]=1; cnt
⊗ ▶ Uncaught ReferenceError: events is not defined
       at <anonymous>:1:29
> for(x of JOURNAL) for (e of x.events) cnt[e]=1; cnt
<· ▶ {carrot: 1, exercise: 1, weekend: 1, bread: 1, pudding: 1, …}
> 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
  cnt ⇒ [object Object]
```
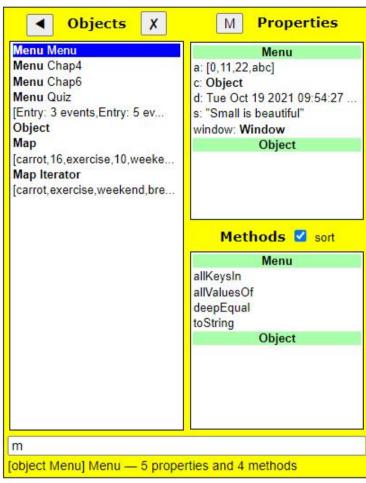
Objects ◄ | X

Objects	
Menu Menu	
Menu Chap4	
Menu Chap6	
Menu Quiz	
[Entry: 3 events,Entry: 5 ev...	
Object	
Map	
[carrot,16,exercise,10,weeke...	
Map Iterator	
[carrot,exercise,weekend,bre...	

M | Properties

Menu
a: [0,11,22,abc]
c: **Object**
d: Tue Oct 19 2021 09:54:27 ...
s: "Small is beautiful"
window: **Window**

Object

Methods ☑ sort

Menu
allKeysIn
allValuesOf
deepEqual
toString

Object

m

[object Menu] Menu — 5 properties and 4 methods

Dosyaları Seç | Dosya seçilmedi

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```
> cnt
◁ ▶ {carrot: 16, exercise: 10, weekend: 30, bread: 8, pudding: 6, …}
> m=new Map()
◁ ▶ Map(0) {size: 0}
  m ⇒ [object Map]
> for(x of JOURNAL) for (e of x.events) {n=m.get(e) || 0; m.set(e,n+1)}; cnt
◁ ▶ {carrot: 16, exercise: 10, weekend: 30, bread: 8, pudding: 6, …}
② m ⇒ [object Map]
> m.get('pizza')
◁ 10
> m.has('pizza')
◁ true
> m.keys
◁ ƒ keys() { [native code] }
> m.keys()
◁ ▶ MapIterator {'carrot', 'exercise', 'weekend', 'bread', 'pudding', …}
⊗ ▶ Onaylama başarısız: console.assert
  _.keys() ⇒ [object Map Iterator]
> m.size
◁ 26
> z={}; for (k of map.keys()) z[k]=map.get(k); z
⊗ ▶ Uncaught ReferenceError: map is not defined
      at <anonymous>:1:21
> z={}; for (k of map.keys()) z[k]=map.get(k); z
⊗ ▶ Uncaught ReferenceError: map is not defined
      at <anonymous>:1:21
> z={}; for (k of m.keys()) z[k]=m.get(k); z
◁ ▶ {carrot: 16, exercise: 10, weekend: 30, bread: 8, pudding: 6, …}
> cnt
◁ ▶ {carrot: 16, exercise: 10, weekend: 30, bread: 8, pudding: 6, …}
  _.deepEqual(cnt, z) ⇒ true
>
```