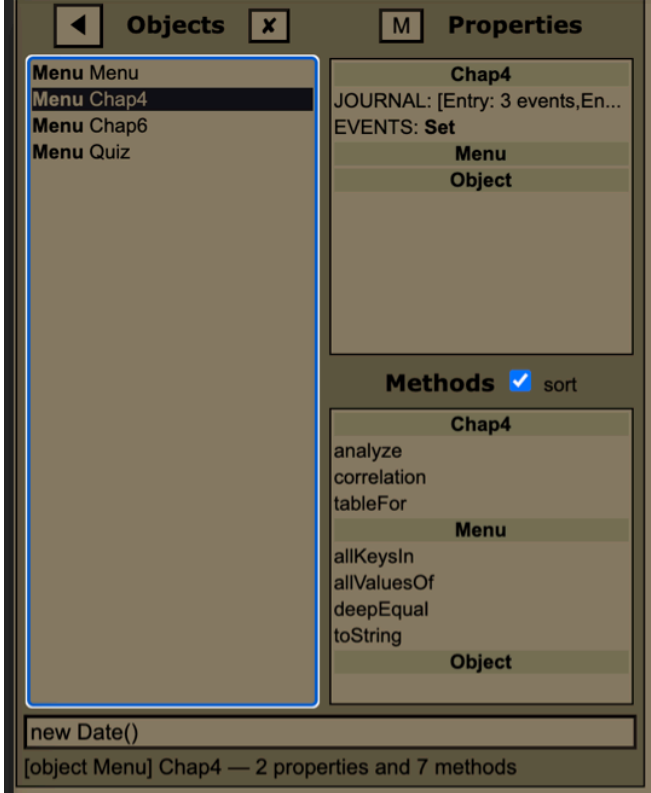


```
⚠ Error with Permissions-Policy header: Unrecognized feature: 'interest-cohort'.
> x=JOURNAL
<- (90) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, E
   y, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entr
   ntry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, E
   y, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entr
> x.filter(v => v.events.includes("work"))
<- (60) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, E
   y, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entr
   ntry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry]
> x.filter(v => v.events.includes("weekend"))
<- (30) [Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, Entry, E
   y, Entry, Entry, Entry, Entry, Entry, Entry, Entry]
> x.filter(v => v.events.includes("weekend")).filter(v => v.events.includes("work"))
<- []
> // No 2 event includes both weekend and work at the same time as we can see in the last filter.
<- undefined
> //And total length of the result of filters that filters out work and weekend
<- undefined
> //sums up to the size of original JOURNAL.
<- undefined
> //This proves each entry has exactly one weekend or work
<- undefined
>
```

```
Console was cleared
<- undefined
> cnt={}
<- {}
> x.forEach(x=>x.events.forEach(e=>cnt[e]=cnt[e]?cnt[e]+1:1))
<- undefined
> cnt.cauliflower
<- 9
> cnt["cauliflower"]
<- 9
> m = new Map()
<- Map(0) {size: 0}
> x.forEach(x=>x.events.forEach(e=>m.set(e,(m.get(e)?m.get(e)+1:1))))
<- undefined
> m.get('pizza')
<- 10
> obj={}; for (k of m.keys()) obj[k]=m.get(k)
<- 13
> obj.cauliflower
<- 9
> MENU.deepEqual(obj, cnt)
<- true
>
```