```
> // at() fonksiyonunu hem menü üzerinden hem de console üzerinden gösterelim :
<- undefined
   _.at(2) ⇒ 22
> console.log(a.at(2));
   22
<- undefined
> // concat() fonksiyonunu hem menü üzerinden hem de console üzerinden gösterelim :
<- undefined
   _.concat([58,34,16]) ⇒ 0,11,22,abc,58,34,16
> a.concat([58,34,16]);
<- ▶ (7) [0, 11, '22', 'abc', 58, 34, 16]
> // toString()
<- undefined
   _.toString() ⇒ [object Object]
> console.log(c.name);
   Circle
<- undefined
> console.log(c.pi);
   3.141592653589793
<- undefined
> console.log(c.len);
   123
<- undefined
```

```
> //getMonth, getFullYear,getMinutes fonksiyonlarının kullanımı (hem menü ile hem cons
<- undefined
   _.getFullYear() ⇒ 2022
   _.getMinutes() ⇒ 7
   _.getMonth() ⇒ 9
> d.getFullYear();
<- 2022
> d.getMinutes();
<- 7
> d.getMonth();
<- 9
> // includes() fonksiyonunun hem menü üzerinden hem de console üzerinden kullanimi :
<- undefined
   _.includes("g") ⇒ false
   _.includes("s") ⇒ true
> s.includes("s")
<- true
> // alert() fonksiyonunun hem menü üzerinden hem de console üzerinden kullanilmasi :
<- undefined
   _.alert("Bu ekrana bir mesaj...
> window.alert("Bu bir mesajdır !")
<- undefined
   _.deepEqual([58,34,16],[58,3... ⇒ true
> // deepEqual fonksiyonunun kullanilmasi :
<- undefined
   _.deepEqual([58,34],[58,34]) ⇒ true
> MENU.deepEqual([58,34,16],[58,34,16])
<- true
```

2. SORU) Hem reading eventinin hem de weekend eventinin gerçekleştiği günleri filtreleyerek getirelim:
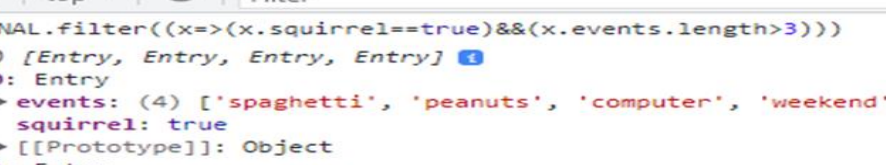
```
> JOURNAL.filter(x=>x.events.includes("reading")&&x.events.includes("weekend"))
<- ▼ (4) [Entry, Entry, Entry, Entry] ⓘ
    ▼ 0: Entry
      ▶ events: (3) ['cauliflower', 'reading', 'weekend']
        squirrel: false
      ▶ [[Prototype]]: Object
    ▼ 1: Entry
      ▶ events: (4) ['cauliflower', 'candy', 'reading', 'weekend']
        squirrel: false
      ▶ [[Prototype]]: Object
    ▼ 2: Entry
      ▶ events: (3) ['carrot', 'reading', 'weekend']
        squirrel: false
      ▶ [[Prototype]]: Object
    ▼ 3: Entry
      ▶ events: (4) ['carrot', 'peanuts', 'reading', 'weekend']
        squirrel: true
      ▶ [[Prototype]]: Object
      length: 4
```

Hem sincap olunan hem de o gün ki events sayısı 3 den büyük olanları filtreleyerek getirelim :

```
>  JOURNAL.filter((x=>(x.squirrel==true)&&(x.events.length>3)))
<  ▼ (4) [Entry, Entry, Entry, Entry] ⓘ
     ▼ 0: Entry
        ▶ events: (4) ['spaghetti', 'peanuts', 'computer', 'weekend']
          squirrel: true
        ▶ [[Prototype]]: Object
     ▼ 1: Entry
        ▶ events: (4) ['pizza', 'peanuts', 'candy', 'work']
          squirrel: true
        ▶ [[Prototype]]: Object
     ▼ 2: Entry
        ▶ events: (4) ['spaghetti', 'peanuts', 'exercise', 'weekend']
          squirrel: true
        ▶ [[Prototype]]: Object
     ▼ 3: Entry
        ▶ events: (4) ['carrot', 'peanuts', 'reading', 'weekend']
          squirrel: true
        ▶ [[Prototype]]: Object
       length: 4
     ▶ [[Prototype]]: Array(0)
>
```

Her günün eventlerini ve event sayılarını map fonksiyonuyla getirelim :

```
>  JOURNAL.map(x=>({evts:x.events,evts_number:x.events.length}))
<  (90) [{…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…},
     {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {
     {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {
     {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}, {…}] ⓘ
     ▼ 0:
        ▶ evts: (3) ['carrot', 'exercise', 'weekend']
          evts_number: 3
        ▶ [[Prototype]]: Object
     ▼ 1:
        ▶ evts: (5) ['bread', 'pudding', 'brushed teeth', 'weekend', 'touched tree']
          evts_number: 5
        ▶ [[Prototype]]: Object
     ▶ 2: {evts: Array(5), evts_number: 5}
     ▶ 3: {evts: Array(5), evts_number: 5}
     ▶ 4: {evts: Array(6), evts_number: 6}
     ▶ 5: {evts: Array(5), evts_number: 5}
     ▶ 6: {evts: Array(5), evts_number: 5}
     ▶ 7: {evts: Array(5), evts_number: 5}
     ▶ 8: {evts: Array(3), evts_number: 3}
     ▶ 9: {evts: Array(4), evts_number: 4}
     ▶ 10: {evts: Array(4), evts_number: 4}
     ▶ 11: {evts: Array(3), evts_number: 3}
     ▶ 12: {evts: Array(4), evts_number: 4}
     ▶ 13: {evts: Array(3), evts_number: 3}
```