Objects panel

◄ **Objects** X | M **Properties**

Menu Menu
Menu Chap4
[0,11,22,abc]
Object
Thu Oct 14 2021 10:33:09 GMT...
"Small is beautiful"
"0,11,22,abc"
[0,11,22,abc]
[3,5,7,c]

Array — Iterable
length: 4
0: "3"
1: "5"
2: "7"
3: "c"

Object

Methods ☑ sort
forEach
includes
indexOf
join
keys
lastIndexOf
map
pop
push
reduce
reduceRight
reverse

b=["3","5","7","c"]

b=["3","5","7","c"] ⇒ 3,5,7,c

Console panel

```
> a
< ▸ (4) [0, 11, '22', 'abc']
> a.toString()
< '0,11,22,abc'
> c.toString()
< '[object Object]'
> d.toString()
< 'Thu Oct 14 2021 10:33:09 GMT+0300 (GMT+03:00)'
> s.toString()
< 'Small is beautiful'
  _.join(',') ⇒ 0,11,22,abc
  _.indexOf('a') ⇒ 8
  _.split('-') ⇒ 0,11,22,abc
> JSON.stringify(a)
< '[0,11,"22","abc"]'
  b=["3","5","7","c"] ⇒ 3,5,7,c
> JSON.stringify(b)
< '["3","5","7","c"]'
> b
< ▸ (4) ['3', '5', '7', 'c']
> _.deepEqual(a,b)
⊗ ▸ Uncaught TypeError: _.deepEqual is not a function
      at <anonymous>:1:3
>
```

Objects ◄ X

Menu Menu
Menu Chap4
[Entry: 3 events,Entry: 5 ev...
Set
"[object Set]"
[Set]
"Entry: 3 events-Entry: 5 ev...
[Entry: 3 events-Entry: 5 ev...

M Properties

Array — Iterable
length: 1
0: "Entry: 3 events-Entry: 5...
Object

Methods ☑ sort

reduce
reduceRight
reverse
shift
slice
some
sort
splice
toLocaleString
toString
unshift
values

---

top ▼ ◉ | Filter

```
_.has('2') ⇒ false

_.toString('25') ⇒ [object Set]

_.split(',') ⇒ [object Set]

_.join('-') ⇒ [object Set]

_.join('-') ⇒ Entry: 3 events-Entry: 5 events-Entry: 5 events-Entry...

_.split(',') ⇒ Entry: 3 events-Entry: 5 events-Entry: 5 events-Entry...

TypeError: , is not a function
    at Array.map (<anonymous>)
    at eval (eval at doMethod (inspector.js:51), <anonymous>:1:3)
    at doMethod (inspector.js:51)
    at doClick (inspector.js:67)
    at HTMLUListElement.onclick (Inspector.html:73)

ReferenceError: set is not defined
    at eval (eval at doMethod (inspector.js:51), <anonymous>:1:7)
    at doMethod (inspector.js:51)
    at doClick (inspector.js:67)
    at HTMLUListElement.onclick (Inspector.html:73)

>
```