List of Objects

Text input [Convert]

```
Title    Year    Director
Inception    2010    ChristopherNolan
Interstellar    2014    ChristopherNolan
Avatar  2009    JamesCameron
Nope    2022    JordanPeele
TheGodfather    1972    FrancisFordCoppola
ForrestGump    1994    RobertZemeckis
Matrix  1999    LillyWachowski
```

JSON output

```
[
    {
        "Title": "Inception",
        "Year": 2010,
        "Director": "ChristopherNolan"
    },
    {
        "Title": "Interstellar ",
        "Year": 2014,
        "Director": "ChristopherNolan"
    },
    {
        "Title": "Avatar",
        "Year": 2009,
        "Director": "JamesCameron"
    },
    {
        "Title": "Nope",
        "Year": 2022,
        "Director": "JordanPeele"
    },
    {
        "Title": "TheGodfather  ",
        "Year": 1972,
        "Director": "FrancisFordCoppola"
    },
    {
        "Title": "ForrestGump",
        "Year": 1994,
```


Browser developer console (Konsol):

```
> watchlist = toList()
  Keys: ▶ (3) ['Title', 'Year', 'Director']                    ObjectList.html:50
                                                                ObjectList.html:53
```

(dizin)	Title	Year	Director
0	'Inception'	2010	'ChristopherNolan'
1	'Interstellar '	2014	'ChristopherNolan'
2	'Avatar'	2009	'JamesCameron'
3	'Nope'	2022	'JordanPeele'
4	'TheGodfather '	1972	'FrancisFordCoppola'
5	'ForrestGump'	1994	'RobertZemeckis'
6	'Matrix'	1999	'LillyWachowski'

```
  ▶ Array(7)
  ▶ (7) [{…}, {…}, {…}, {…}, {…}, {…}, {…}]
> watchlist.filter(x => x.Year < 2010)
  ▼ (4) [{…}, {…}, {…}, {…}] ⓘ
      ▶ 0: {Title: 'Avatar', Year: 2009, Director: 'JamesCameron'}
      ▶ 1: {Title: 'TheGodfather  ', Year: 1972, Director: 'FrancisFordCoppola'}
      ▶ 2: {Title: 'ForrestGump', Year: 1994, Director: 'RobertZemeckis'}
      ▶ 3: {Title: 'Matrix', Year: 1999, Director: 'LillyWachowski'}
        length: 4
      ▶ [[Prototype]]: Array(0)
> watchlist.filter(x => x.Year < 2010).map(x => x.Director)
  ▶ (4) ['JamesCameron', 'FrancisFordCoppola', 'RobertZemeckis', 'LillyWachowski']
>
```