List of Objects

Text input [Convert]

```
NAME       AGE       TEAM
messi      35        PSG
ronaldo    38        MANU
mbappe     22        PSG
ilkay      28        MCITY
haaland    22        MCITY
neymar     28        PSG
foden      22        MCITY
```

JSON output

```
[
  {
    "NAME": "messi",
    "AGE": 35,
    "TEAM": "PSG"
  },
  {
    "NAME": "ronaldo",
    "AGE": 38,
    "TEAM": "MANU"
  },
  {
    "NAME": "mbappe",
    "AGE": 22,
    "TEAM": "PSG"
  },
  {
    "NAME": "ilkay",
    "AGE": 28,
    "TEAM": "MCITY"
  },
  {
    "NAME": "haaland",
    "AGE": 22,
    "TEAM": "MCITY"
  },
```

Elements   Console   Recorder   Sources   Network   Performa

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> Players = toList()
  Keys: ▶ (3) ['NAME', 'AGE', 'TEAM']

(index)	NAME
0	'messi'
1	'ronaldo'
2	'mbappe'
3	'ilkay'
4	'haaland'
5	'neymar'
6	'foden'

  ▶ Array(7)
◂ ▶ (7) [{…}, {…}, {…}, {…}, {…}, {…}, {…}]
> teams = Players.map(t => t.TEAM)
◂ ▼ (7) ['PSG', 'MANU', 'PSG', 'MCITY', 'MCITY', 'PSG', 'MCITY'] ℹ
      0: "PSG"
      1: "MANU"
      2: "PSG"
      3: "MCITY"
      4: "MCITY"
      5: "PSG"
      6: "MCITY"
      length: 7
    ▶ [[Prototype]]: Array(0)
> age_filter = Players.filter(a => a.AGE == 22)
◂ ▼ (3) [{…}, {…}, {…}] ℹ
    ▶ 0: {NAME: 'mbappe', AGE: 22, TEAM: 'PSG'}
    ▶ 1: {NAME: 'haaland', AGE: 22, TEAM: 'MCITY'}
    ▶ 2: {NAME: 'foden', AGE: 22, TEAM: 'MCITY'}
      length: 3
    ▶ [[Prototype]]: Array(0)
>