List of Objects

Text input   [Convert]

```
name            number  age
Bayindir        1       23
Serdar Aziz     4       31
Fİlip Novak     37      30
Max Meyer       6       26
Irfan Can       17      26
Mesut Ozil      10      33
Arda Guler      25      16
```

JSON output

```
[
  {
    "name": "Bayindir",
    "        number": 1,
    "age": 23
  },
  {
    "name": "Serdar Aziz",
    "        number": 4,
    "age": 31
  },
  {
    "name": "Fİlip Novak",
    "        number": 37,
    "age": 30
  },
  {
    "name": "Max Meyer",
    "        number": 6,
    "age": 26
  },
  {
    "name": "Irfan Can  ",
    "        number": 17,
    "age": 26
  },
```

```
top ▼       |      Filter

> veri = inp.value
← 'name\t        number\tage\nBayindir\t1\t23\nSerdar Aziz\t4\t31\nFİ
  \t26\nMesut Ozil\t10\t33\nArda Guler\t25\t16'

> let [d0, ...ds]=veri.split('\n')
← undefined

> d0
← 'name\t        number\tage'

> ds
← (7) ['Bayindir\t1\t23', 'Serdar Aziz\t4\t31', 'Fİlip Novak\t37\t30
     Ozil\t10\t33', 'Arda Guler\t25\t16']

> function toObject(x){
      let b={};
      for(let[i,s] of x.split('/t').entries()){
          b[keys[i]]=(isNaN(s) ? s:Number(s))
          return b
      }
  }
← undefined

> a=ds.map(toObject)
← ▼ (7) [{…}, {…}, {…}, {…}, {…}, {…}, {…}] ⓘ
      ▶ 0: {undefined: 'Bayindir\t1\t23'}
      ▶ 1: {undefined: 'Serdar Aziz\t4\t31'}
      ▶ 2: {undefined: 'Fİlip Novak\t37\t30'}
      ▶ 3: {undefined: 'Max Meyer\t6\t26'}
      ▶ 4: {undefined: 'Irfan Can  \t17\t26'}
      ▶ 5: {undefined: 'Mesut Ozil\t10\t33'}
      ▶ 6: {undefined: 'Arda Guler\t25\t16'}
        length: 7
      ▶ [[Prototype]]: Array(0)

> function myFunction(age){
      return age > 18;

  }
← undefined
```

List of Objects

Text input [Convert]

```
name            number  age
Bayindir        1       23
Serdar Aziz     4       31
FİLip Novak     37      30
Max Meyer       6       26
Irfan Can       17      26
Mesut Ozil      10      33
Arda Guler      25      16
```

JSON output

```
[
  {
    "name": "Bayindir",
    "         number": 1,
    "age": 23
  },
  {
    "name": "Serdar Aziz",
    "         number": 4,
    "age": 31
  },
  {
    "name": "FİLip Novak",
    "         number": 37,
    "age": 30
  },
  {
    "name": "Max Meyer",
    "         number": 6,
    "age": 26
  },
  {
    "name": "Irfan Can  ",
    "         number": 17,
    "age": 26
  },
  },
```

```
    }
<- undefined
> var arr = ds.filter(myFunction);
<- undefined
> a.includes('Tayyip Ilhan')
<- false
> b=a.reverse()
<- ▼ (7) [{…}, {…}, {…}, {…}, {…}, {…}, {…}] ⓘ
    ▶ 0: {undefined: 'Arda Guler\t25\t16'}
    ▶ 1: {undefined: 'Mesut Ozil\t10\t33'}
    ▶ 2: {undefined: 'Irfan Can  \t17\t26'}
    ▶ 3: {undefined: 'Max Meyer\t6\t26'}
    ▶ 4: {undefined: 'FİLip Novak\t37\t30'}
    ▶ 5: {undefined: 'Serdar Aziz\t4\t31'}
    ▶ 6: {undefined: 'Bayindir\t1\t23'}
      length: 7
    ▶ [[Prototype]]: Array(0)
  Keys: ▶ (3) ['name', '         number', 'age']
```

(index)	name	number	age
0	'Bayindir'	1	23
1	'Serdar Aziz'	4	31
2	'FİLip Novak'	37	30
3	'Max Meyer'	6	26
4	'Irfan Can '	17	26
5	'Mesut Ozil'	10	33
6	'Arda Guler'	25	16

```
▶ Array(7)
>
```