

```
67 School = `Name Surname Class
68 Mehmet AK 101
69 Ahmet OKUR 101
70 Veli YILMAZ 103
71 Ahmet SEVER 102
72 Mehmet OKUR 100
73 Ali YAZAR 100
74 Ahmet OKUR 101
75 Can AK 101`
```

```
76
77
78 title.innerText = document.title
79 sample.innerText = toList
80 inp.value = School
```

```
> myarray = toList(inp.value)
```

```
Keys: ▶ (3) ['Name', 'Surname', 'Class']
```

(index)	Name	Surname	Class
0	'Mehmet '	'AK'	101
1	'Ahmet '	'OKUR'	101
2	'Veli'	'YILMAZ'	103
3	'Ahmet '	'SEVER'	102
4	'Mehmet'	'OKUR'	100
5	'Ali'	'YAZAR'	100
6	'Ahmet'	'OKUR'	101
7	'Can'	'AK'	101

```
▶ Array(8)
```

```
< ▶ (8) [{-}, {-}, {-}, {-}, {-}, {-}, {-}, {-}]
```

```
> myarray.map(x => x.Surname)
```

```
< ▶ (8) ['AK', 'OKUR', 'YILMAZ', 'SEVER', 'OKUR', 'YAZAR', 'OKUR', 'AK']
```

```
> myarray.filter(x => x.Class > 102)
```

```
< ▼ [{...}] ⓘ
```

```
▶ 0: {Name: 'Veli', Surname: 'YILMAZ', Class: 103}
```

```
length: 1
```

```
▶ [[Prototype]]: Array(0)
```

```
>
```



mehmetak7 lastversion

9e9a468

3 minutes ago



7 commits



LICENSE

Initial commit

7 days ago



List of Objects.html

lastversion

3 minutes ago



MehmetAk.html

Update MehmetAk.html

17 hours ago



README.md

Initial commit

7 days ago