List of Objects

Text input [Convert]

```
sehir     gezilecek_yer begeni
istanbul 1023          23.000.000
antalya  58           130.000
konya    36            45.000
sivas    42            64.000
```

```
> str=inp.value
<  'sehir    gezilecek_yer begeni        \t\nistanbul 1023          23.000.000\nantalya  58           130.000\nkonya    3
   6           45.000\nsivas    42           64.000\n    '
> [d0, ...data]=str.split('\n')
<  (6) ['sehir    gezilecek_yer begeni        \t', 'istanbul 1023          23.000.000', 'antalya  58           130.00
   0', 'konya    36           45.000', 'sivas    42           64.000', '    ']
> d0
<  'sehir    gezilecek_yer begeni        \t'
> data
<  (5) ['istanbul 1023          23.000.000', 'antalya  58           130.000', 'konya    36           45.000', 'sivas
   42           64.000', '    ']
```

```
> a=data.map(toString)
<  (5) ['[object Undefined]', '[object Undefined]', '[object Undefined]', '[object Undefined]', '[object Undefined]']
     0: "[object Undefined]"
     1: "[object Undefined]"
     2: "[object Undefined]"
     3: "[object Undefined]"
     4: "[object Undefined]"
     length: 5
     [[Prototype]]: Array(0)
> a
<  (5) ['[object Undefined]', '[object Undefined]', '[object Undefined]', '[object Undefined]', '[object Undefined]']
     0: "[object Undefined]"
     1: "[object Undefined]"
     2: "[object Undefined]"
     3: "[object Undefined]"
     4: "[object Undefined]"
     length: 5
     [[Prototype]]: Array(0)
```

Undefined olunca filter vs kullandım ama işe yaramadı pek

```
> a=data.map(toString)
<  (5) ['[object Undefined]', '[object Undefined]', '[object Undefined]', '[object Undefined]', '[object Undefined]']
> a.filter(x=> x.begeni>75.000)
<  []
>
```

```
> a.indexOf(3)
<  -1
>
```

```
> a.includes("istanbul 1023  23.000.000")
< false
>
```