```
str=inp.value
'isim    \tboy\tulke\nKilimanjaro\t165\tTanzania\nEverest \t170\tNepal\nFuji          175\tJapan\nLucas   \t178\tNetherlands\nThomas  \t179\tUnited States\nısabella\t155\tMexico\nMarita  \t150\tItaly/France'
[d0,...data] =str.split('\n')
▶ (8) ['isim    \tboy\tulke', 'Kilimanjaro\t165\tTanzania', 'Everest \t170\tNepal', 'Fuji          175\tJapan', 'Lucas   \t178\tNetherlands', 'Thomas  \t179\tUnited States', 'ısabella\t155\tMexico', 'Marita  \t150\tItaly/France']
d0
'isim    \tboy\tulke'
data
▶ (7) ['Kilimanjaro\t165\tTanzania', 'Everest \t170\tNepal', 'Fuji          175\tJapan', 'Lucas   \t178\tNetherlands', 'Thomas  \t179\tUnited States', 'ısabella\t155\tMexico', 'Marita  \t150\tItaly/France']
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
keys=d0.split('\t')
▶ (3) ['isim    ', 'boy', 'ulke']
a = data.map(toObject)
▶ (7) [{…}, {…}, {…}, {…}, {…}, {…}, {…}]
a = data.filter(toObject)
▶ (7) ['Kilimanjaro\t165\tTanzania', 'Everest \t170\tNepal', 'Fuji          175\tJapan', 'Lucas   \t178\tNetherlands', 'Thomas  \t179\tUnited States', 'ısabella\t155\tMexico', 'Marita  \t150\tItaly/France']
out.innerText
''
Keys: ▶ (3) ['isim    ', 'boy', 'ulke']                                    ObjectList.html:50
                                                                           ObjectList.html:53
```

(index)	isim	boy	ulke
0	'Kilimanjaro'	165	'Tanzania'
1	'Everest '	170	'Nepal'
2	'Fuji 175'	'Japan'	
3	'Lucas '	178	'Netherlands'
4	'Thomas '	179	'United States'
5	'ısabella'	155	'Mexico'
6	'Marita '	150	'Italy/France'

```
▶ Array(7)
out.innerText
'[\n  {\n    "isim    ": "Kilimanjaro",\n    "boy": 165,\n    "ulke": "Tanzania"\n  },\n  {\n    "isim    ": "Everest "\n  },\n  {\n    "isim    ": "Fuji          175",\n    "boy": "Japan"\n  },\n  {\n    "isim    ": "Lucas   ",\n    "boy": 178,\n    "ulke": "Netherlands"\n  },\n  {\n    "isim    ": "Thomas  ",\n    "boy": 179,\n    "ulke": "United States"\n  },\n  {\n    "isim    ": "ısabella",\n    "boy": 155,\n    "ulke": "Mexico"\n  },\n  {\n    "isim    ": "Marita  ",\n    "boy": 150,\
JSON.parse(out.innerText)
▶ (7) [{…}, {…}, {…}, {…}, {…}, {…}, {…}]
z=JSON.parse(out.innerText)
▶ (7) [{…}, {…}, {…}, {…}, {…}, {…}, {…}]
z.filter(x=> x.boy>170)
▼ (2) [{…}, {…}]
  ▶ 0: {"isim ": 'Lucas   ', boy: 178, ulke: 'Netherlands'}
  ▶ 1: {"isim ": 'Thomas  ', boy: 179, ulke: 'United States'}
    length: 2
  ▶ [[Prototype]]: Array(0)
// boyu170 den fazla olanları yazdırmak istedim
undefined
z.find(x=> x.place=="Japan")
undefined
z.find(x=> x.ulke=="Japan")
undefined
z.filter(x=> x.ulke=="Japan")
▶ []
// ülkesi japon olanı bulduırmak istedim
undefined
z.findIndex(x=> x.ulke=="Japan")
-1
//ülkesi japon olanın indexsini istedim
undefined
```