Please tell us what do you like and what do you dislike in the code below:

```
class FilteredSorter {
 filter() {
  for (var i = 0; i < this.items.length; i++) {
    if (typeof this.items[i] === this.ofType) {
     const a = this.items.splice(i - 1, 1);
    }
  }
 }
 sort() {
  this.items.sort((a, b) => this.asc ? a - b : b - a)
 }
 constructor({
  items: items = [],
  ofType: ofType = 'number',
  asc: asc = true,
 \} = \{\}\}
  this.items = items;
  this.ofType = ofType;
  this.filter();
  this.asc = asc;
  this.sort();
}class FilteredSorter {
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  for (var i = 0; i < this.items.length; <math>i++) {
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 constructor({
  items: items = [],
  ofType: ofType = 'number',
  asc: asc = true,
 this.items = items;
```

```
this.ofType = ofType;
  this.filter();
  this.asc = asc;
  this.sort();
}
function displayTop(items) {
 const filteredSorter = new FilteredSorter({
  items: items.slice(),
  asc: false
 });
 const topRating = filteredSorter.items[0]
 const topRatingIndex = items.indexOf(topRating)
 const topLocation = items[topRatingIndex - 1]
 document.getElementById('location').innerHTML = topLocation;
 document.getElementById('rating').innerHTML = topRating;
}
// -----
//We have a list of items, which follows the pattern <'Location Name', 'Rating'>, <'Location Name',
'Rating'> ...
const items = ['Singapore', 54, 'Costa Rica', 56, 'Sri Lanka', 44, 'Ecuador', 48]
//We want to get the top rated location and its rating
displayTop(items);
function displayTop(items) {
 const filteredSorter = new FilteredSorter({
  items: items.slice(),
  asc: false
 });
 const topRating = filteredSorter.items[0]
 const topRatingIndex = items.indexOf(topRating)
 const topLocation = items[topRatingIndex - 1]
 document.getElementById('location').innerHTML = topLocation;
 document.getElementById('rating').innerHTML = topRating;
}
// -----
```

//We have a list of items, which follows the pattern <'Location Name', 'Rating'>, <'Location Name', 'Rating'> ...

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//We want to get the top rated location and its rating displayTop(items);