no title (put title and/or keywords here, which describes your test)

Setup block   (useful for function initialization. it will be run before every test, and is not part of the benchmark.)   ^

```
1781    const resultBySearchBar = recipes.filter(recipe => {
1782        return recipe.name.toLowerCase().includes(search.toL
1783        recipe.description.toLowerCase().includes(search.t
1784        recipe.ingredients.some(ingredient => {
1785            return ingredient.ingredient.toLowerCase().include
1786        });
1787    });
1788    return resultBySearchBar;
1789    }
1790
1791    function searchBySearchBarB(recipes, search) {
1792        const resultBySearchBar = [];
1793
```

ADD LIBRARY

boilerplate block   (code will executed before every block and is part of the benchmark. use it for data initializing.)   v

code block 1 ✏

```
1    const resultatA = searchBySearchBarA(recipes, search);
```

code block 2 ✏️

```
1    const resultatB = searchBySearchBarB(recipes, search);
```

RUN TESTS   GENERATE PAGE URL   NEW BENCHMARK

result

code block 1 (78676) 🏆

100%

code block 2 (76462)

97.19%

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