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

Description

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

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

```
 1  const recipes = [
 2      {
 3          name: "Poulet rôti",
 4          description: "Un délicieux poulet rôti au four avec de
 5          ingredients: [
 6              { ingredient: "Poulet" },
 7              { ingredient: "Thym" },
 8              { ingredient: "Ail" },
 9              { ingredient: "Beurre" }
10          ],
11          appliance: "Four",
12          ustensils: ["Couteau", "Plat à four"]
13      },
14      {
15          name: "Salade César",
16          description: "Une salade croquante avec du poulet gril
17          ingredients: [
18              { ingredient: "Laitue romaine" },
```

code block 2

```
 1  function filterRecipesWithFilter(recipes, queryWords) {
 2      return recipes.filter(recipe => {
 3          const name = recipe.name ? removeAccents(recipe.name.t
 4          const description = recipe.description ? removeAccents
 5
 6          const ingredients = recipe.ingredients
 7              .map(ing => removeAccents(ing.ingredient.toLowerCa
 8              .join(' ');
 9
```

```
13            .map(ust => removeAccents(ust.toLowerCase()))
14            .join(' ');
15
16      return queryWords.every(word =>
17          name.includes(word) ||
18          description includes(word) ||
```

code block 1

```
14              ingredients += removeAccents(recipe.ingredients[k]
15              k++;
16          }
17
18          const appliance = recipe.appliance ? removeAccents(rec
19
20          let ustensils = '';
21          let l = 0;
22 ∨        while (l < recipe.ustensils.length) {
23              ustensils += removeAccents(recipe.ustensils[l].toL
24              l++;
25          }
26
27          let allWordsMatch = true;
28          let m = 0;
29 ∨        while (m < queryWords.length) {
30              const word = queryWords[m];
31              if (!(name.includes(word) || description.includes(
```

RUN TESTS

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BENCHMARK   BROWSE

result

code block 2 (6876075) 🏆

100%

code block 1 (6860948)

99.78%