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Main Menu:
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Pick a choice:
    1. Create a new recipe
    2. Search for a recipe by ingredient
    3. Edit an existing recipe
    4. Delete a recipe
    5. View all recipes

    Type 'quit' to exit the program.

Your choice: 2

==================================================

results:  [('tea leaves, water',), ('coffee beans, water',)]
all_ingredients after the loop:  ['tea leaves', 'water', 'coffee beans', 'water']

All ingredients list:
---------------------------
1. tea leaves
2. water
3. coffee beans

Enter the number corresponding to the ingredient you want to select from the above list. You can enter several numbers. In this case, numbers shall be separated by a spa

You selected the ingredient(s):  ['water']
conditions:  [<sqlalchemy.sql.elements.BinaryExpression object at 0x10711eb10>]
[<Recipe ID: 1-tea>, <Recipe ID: 2-coffee>]
searched_recipes:

Name: tea
Cooking time (minutes): 5
Difficulty: Easy
Ingredients: tea leaves, water

Name: coffee
Cooking time (minutes): 5
Difficulty: Easy
Ingredients: coffee beans, water

==================================================

Main Menu:
---------------
Pick a choice:
    1. Create a new recipe
    2. Search for a recipe by ingredient
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    4. Delete a recipe
    5. View all recipes

    Type 'quit' to exit the program.

Your choice: 3

==================================================

results:  [(1, 'tea'), (2, 'coffee')]
Lits of available recipes:

Id:  1
Name:  tea

Id:  2
Name:  coffee

Enter the ID of the recipe you want to delete: 1
[(1,), (2,)]
1
2
[1, 2]
Ok you can continue

WARNING: You are about to edit the following recipe:

Name: tea
Cooking time (minutes): 5
Difficulty: Easy
Ingredients: tea leaves, water

Enter the data you want to update among 1. name, 2. cooking time and 3. ingredients: (select '1' or '2' or '3'): 3
```