

**TABLE RELATIONSHIPS****ONE-TO-ONE** => None**ONE-TO-MANY**

users to recipes, groceries_list, occasions

There can only be one user creating a recipe, grocery list, and occasion

MANY-TO-MANY

These tables represent a many-to-many relationship because for example, a row in groceries_list can have many rows from ingredients and vice versa.

groceries_list to ingredients

ingredients to recipes

recipes to occasions

COLUMNS**USERS TABLE**

id => uniquely identify a user for internal use