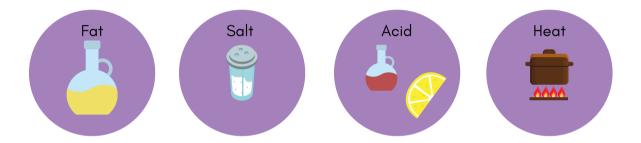


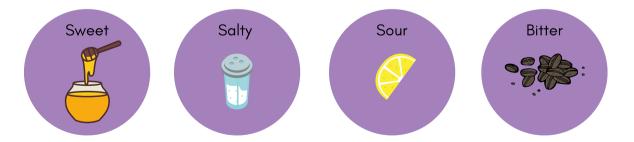
Salad Dressing Ratios

LET'S EXPLORE HOW TO MAKE SALAD DRESSING!

Recipes are a wonderful way to teach yourself how to cook, but sometimes you might be missing an ingredient or you might want to try making up your own recipe. The best way to improvise and create your own recipe is by understanding how different factors can change how food works together. For example fat, salt, acid and heat can all drastically change how our food combines and tastes.

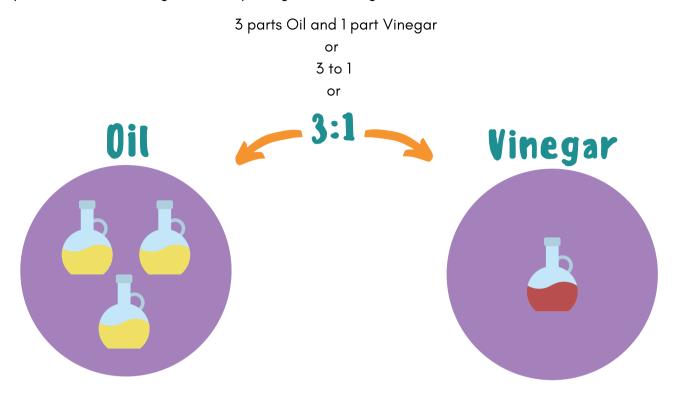


Remember the TWK@Home activity (Becoming a Sensory Sleuth) where we learned about "sweet", "salty", "sour", and "bitter" and how each of those elements of taste work together in all sorts of things we eat. Chocolate pretzels are a classic example of salty and sweet, and the combination is what makes them taste so good! The best recipes combine the perfect amount of these flavors to create the food we love.



When making your own salad dressing you want to find a similar balance. But how do you know how much of each ingredient to use without a recipe?

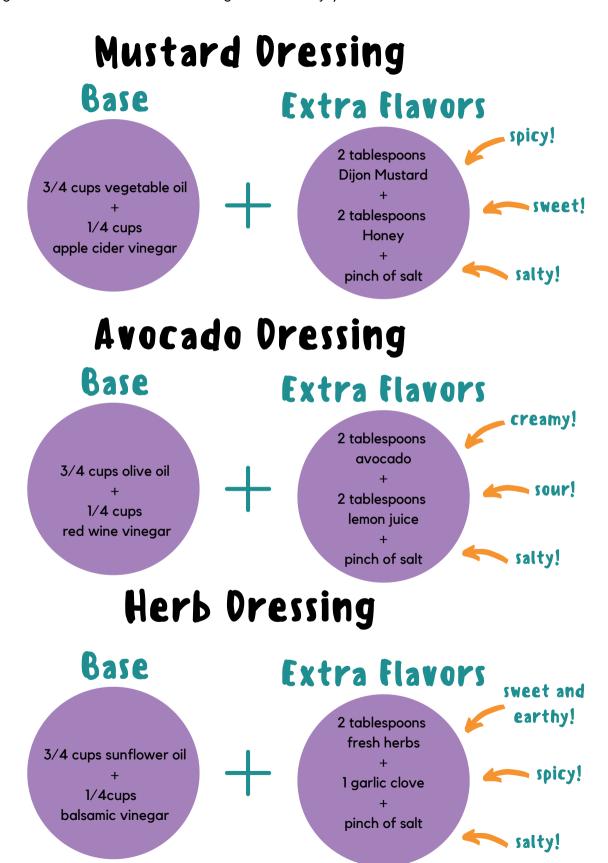
That's where understanding ratios comes in! A ratio is a way to explain how much of one thing there is compared to another thing. For example a good dressing ratio is:



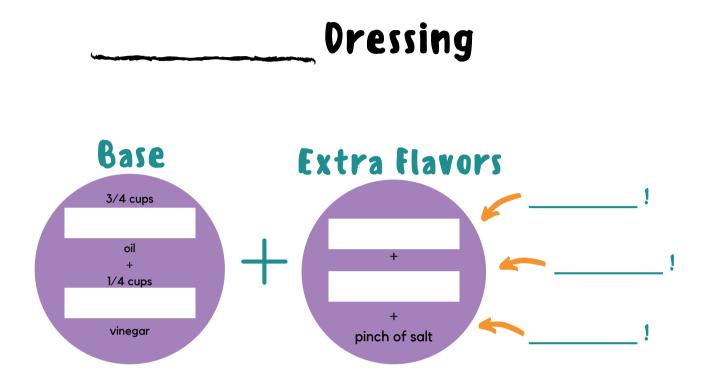
"Parts can be cups, tablespoons or even liters. As long as you have 3 parts of oil and 1 part vinegar you will have the perfect base for a salad dressing. Here are some different oils and vinegars you can choose from:



Find more TWK@Home activities at tastewisekids.org Written by Kiah Gibian Now that we have an overview of ratios, let's put it to some practical use with examples! Each of these dressings use the 3:1 ratio, the only thing that makes them different is the added flavors we choose. Combine ingredients in a bowl and whisk together and enjoy!



Using the lesson from above try writing your own dressing recipe using the template below:



Debrief/Key Points:

- A ratio is a way to explain how much of one thing there is compared to another thing.
- The foods we eat balance many different elements of taste.
- We can use ratios to better understand how to mix food and create our own recipes.