

Recitation 8

Daniel Kim

Members:

- Eben Cade Fluto
- Daniel Kim

Interview notes for Eben. (Eben interviewing Daniel)

Making wings

Start by defrosting the wings if they are frozen.

Preheat oven to 425 degrees

Put wings on a cooking tray

Around 25 minutes for crispy

20 soft

Decide sauce

Tangy bbq sauce -> take generic barbeque sauce and mix it with sriracha or hot sauce

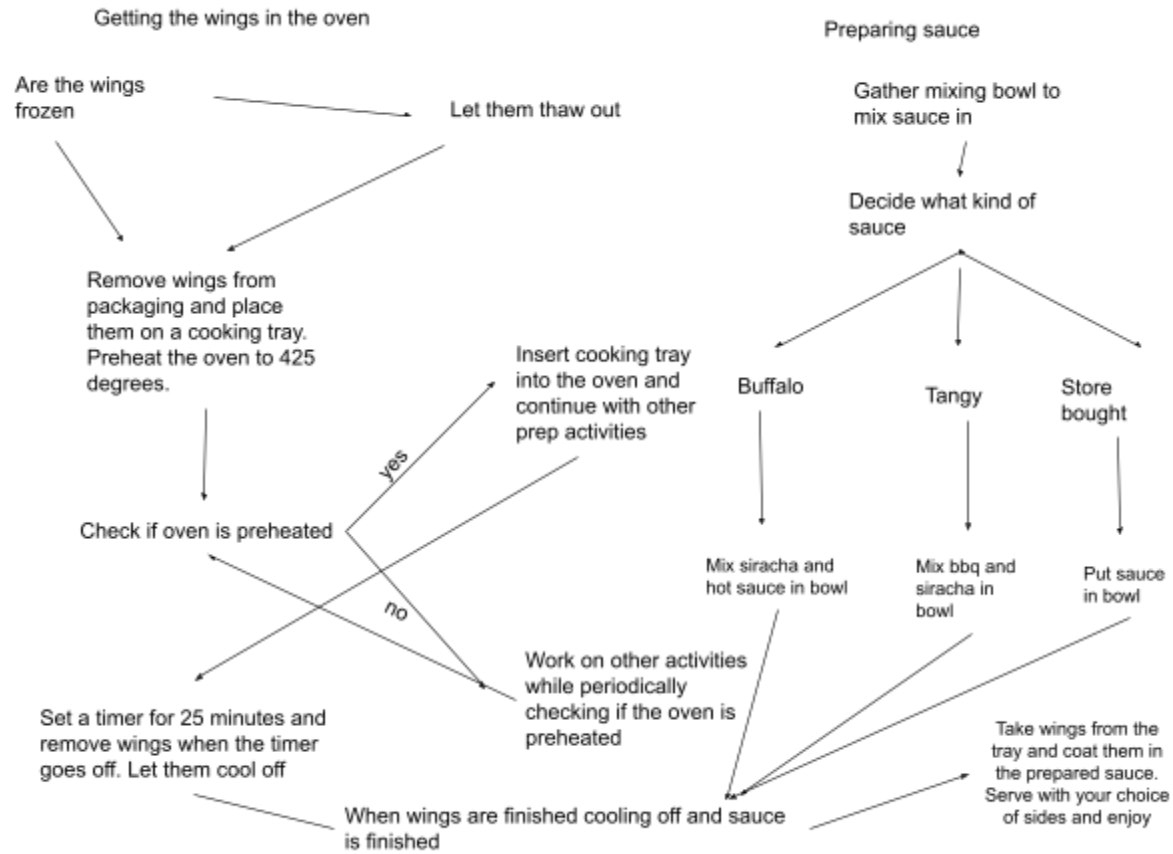
Buffalo sauce -> tabasco and sriracha

Use prebought sauce

Mix sauce in a big bowl and coat wings with sauce, microwave to bring up temp

Sometimes have with rice but normally no sides

Decide dipping sauce -> normally blue cheese



Annotation (Daniel)

- I thought the model looked great. It may have been better if he used more space, so the model looks a little cramped. I liked how the two different tasks diverged into one task in the end. In addition, the instructions were clear and easy to follow with various options. I would use this model since it is the same compared to my experience making wings. The model looks great!

Interview notes for Daniel (Daniel interviewing Eben)

Making pancakes

Prep supplies

Mixing bowl, ingredients (milk, eggs, pancake mix, fruits), peanut butter, syrup

Making batter

Eye-ball mixing the ingredients

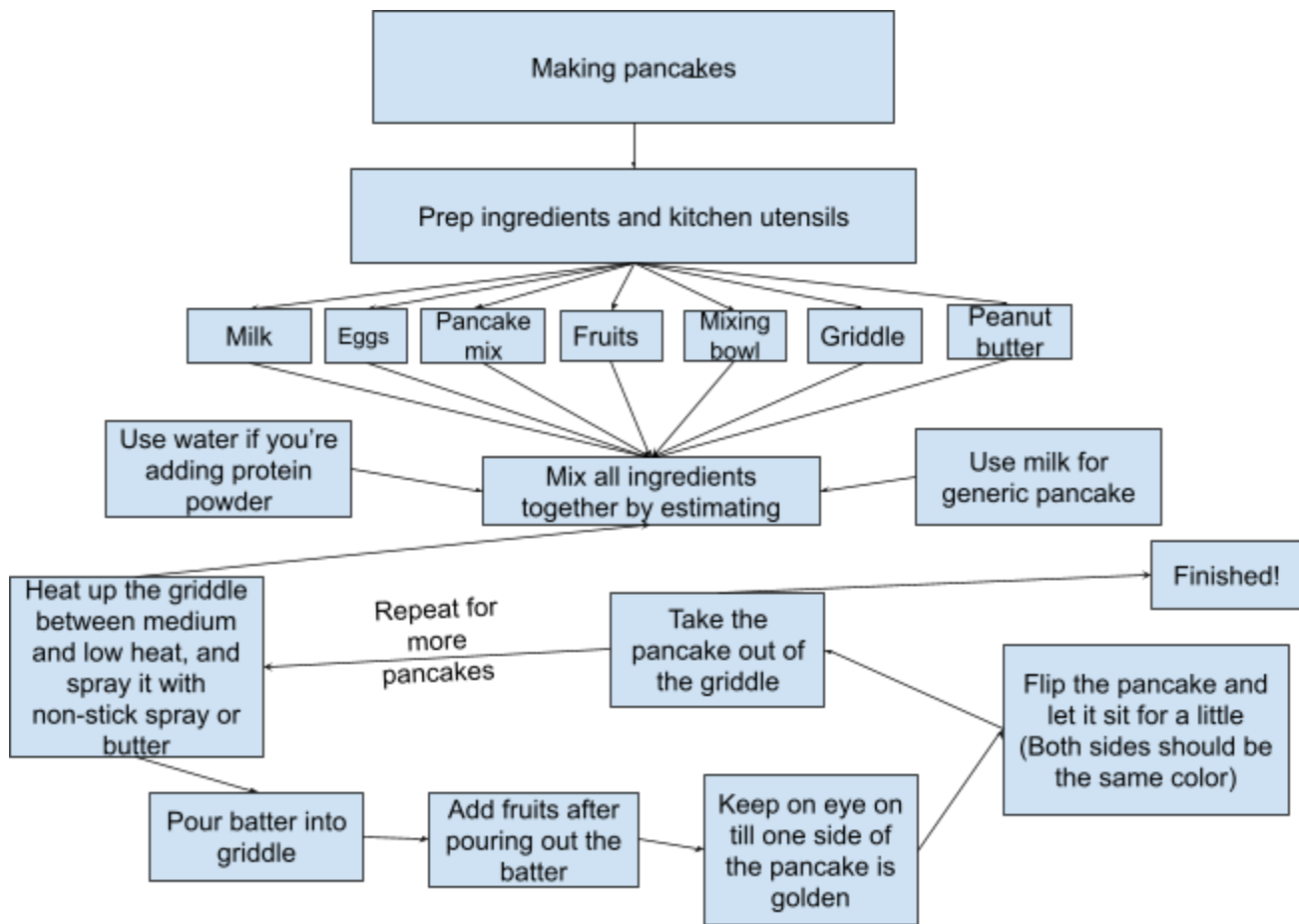
- For generic pancake, use milk instead of water
- If you want to use protein powder, use water.

After mixing all ingredients, let it sit to form.

Making pancakes

- Heat up the griddle between medium and low heat

- Spray the griddle with non-stick spray or spread butter
- Pour out the batter on top of the griddle.
- Add the fruits after pouring out the batter.
- Keep on eye till one side of the pancake is golden
- Flip the pancake and let it sit for a little.
- Both sides should be the same color
- Take the pancake out of the griddle
- Repeat



Annotation (Eben)

The model looks very good. I like the top down flow of the model as it makes it easy to understand the order of the process. I like the text for each step as it gives a good description of the process. To improve the model I think the last steps and processes could be visually oriented differently to keep the top down flow from the top half throughout the model. Overall, I think that Daniel made a useable model based off of my description of the task.