



## COOKING MATH !

Fun to play with, and to eat :)

1. Students will be separated into groups of three. Each group will be given one of these recipes.
2. Students will solve each of the division problems in order to make the food.
3. Double check your answers and ask for an adult's help if you need it!
4. Once the fraction answers are all correct, the students can be given the supplies and make their food!

**Ingredients:** 6 slice of bread

3 tablespoons of mayo

1 tomato

12 pieces of lettuce

6 strips of already cooked bacon

**Instructions:**

1. Divide your 6 slices among the 3 members of your group.
2. Divide your 3 tablespoons of mayo among the 3 members of your group. Spread the mayo on one side of one slice of bread each.
3. Carefully slice your 1 tomato into an equal amount of slices for each group member.
4. Divide your 12 pieces of lettuce and 6 strips of bacon equally among your group members.
5. Assemble your sandwiches!

**Answer key:**

Did you assemble your sandwiches correctly? Each group member should have 2 slices of bread, one tablespoon of mayo, 1 slice of tomato, 4 pieces of lettuce, and 2 slices of bacon for their sandwiches.

Eat up!

## Ingredients:

1. 12 skewers
2. 36 strawberries
3. 24 cubes of watermelon
4. 60 grapes
5. 50 blueberries
6. 34 raspberries

## Instructions:

1. Distribute your 12 skewers up equally among your 3 group members.
2. Put an equal amount of strawberries, watermelon, grapes, blueberries, and raspberries on each skewer.
3. Check your answers and eat up!

**Answer key:** Did you assemble your fruit sticks correctly?

There should be 4 skewers per group member. Each member of your group should have 12 strawberries, 8 cubes of watermelon, 20 grapes, 16 blueberries, and 11 raspberries.

How many of each fruit are left over?

There should be two blueberries and one raspberry left over.