

## Peanut Butter Chocolate Chip Cookies- CLIPS

Cooking is a perfect way to put your math skills to the test! We will work with fractions, numbers, and measurements!

Step 1- Get ingredients all set up!

Peanut butter, chocolate chips, baking soda, eggs, brown sugar

Make sure to preheat your oven to 350

Step 2- How much do you want to bake?

We will discuss how much we want to bake. It serves 12 people.

Step 3- Combine and Mix

We will combine all of the ingredients and mix them together.

1 egg

1 cup of PB

½ cup Chocolate Chips

1 TSP baking soda

1 cup brown sugar.

Step 4- Bake

Put the cookies on a pan and bake them for about 9 minutes

Step 5- Let cool and enjoy

Let me know how you use measurements or what math you had to do! When you cook this recipe did you have to half your batch or double?

Start and stop between every step & pause the video while the cookies are baking. This will keep the video from being too long and not contain necessary information.

I will use CLIPS for this lesson. It seems the best to put clips together, provide for transitions, and trim a clip if it goes on with unneeded information. If I mess up, it is easy to retake a part of it rather than having to completely restart. The purpose of this lesson is to show students where math appears in real life. Sometimes students say, "when am I ever going to use this". Cooking is a fun way to show that math is used everyday. This method uses math that shows how important it is to life as we know it. When halving or doubling, it is important to do the correct math for your food to turn out the correct way.