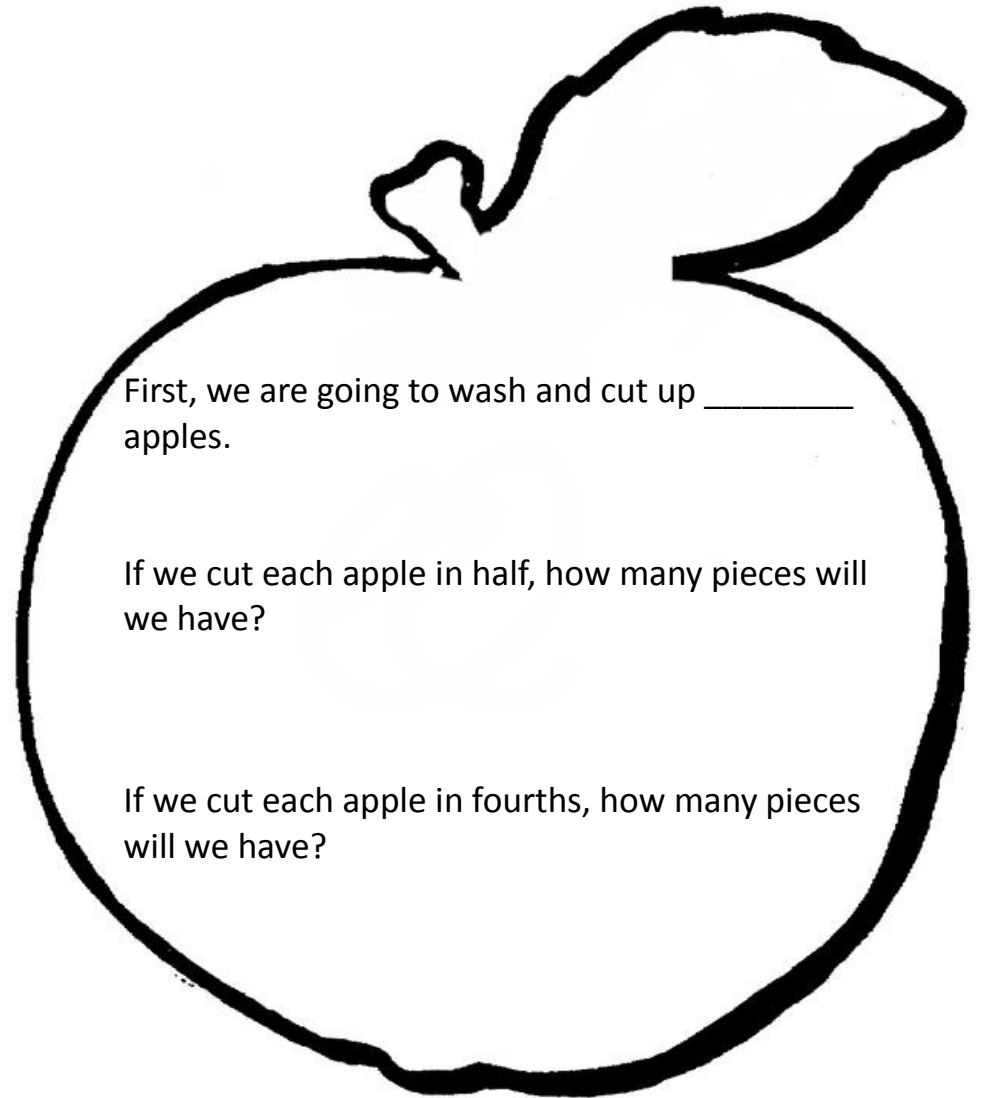
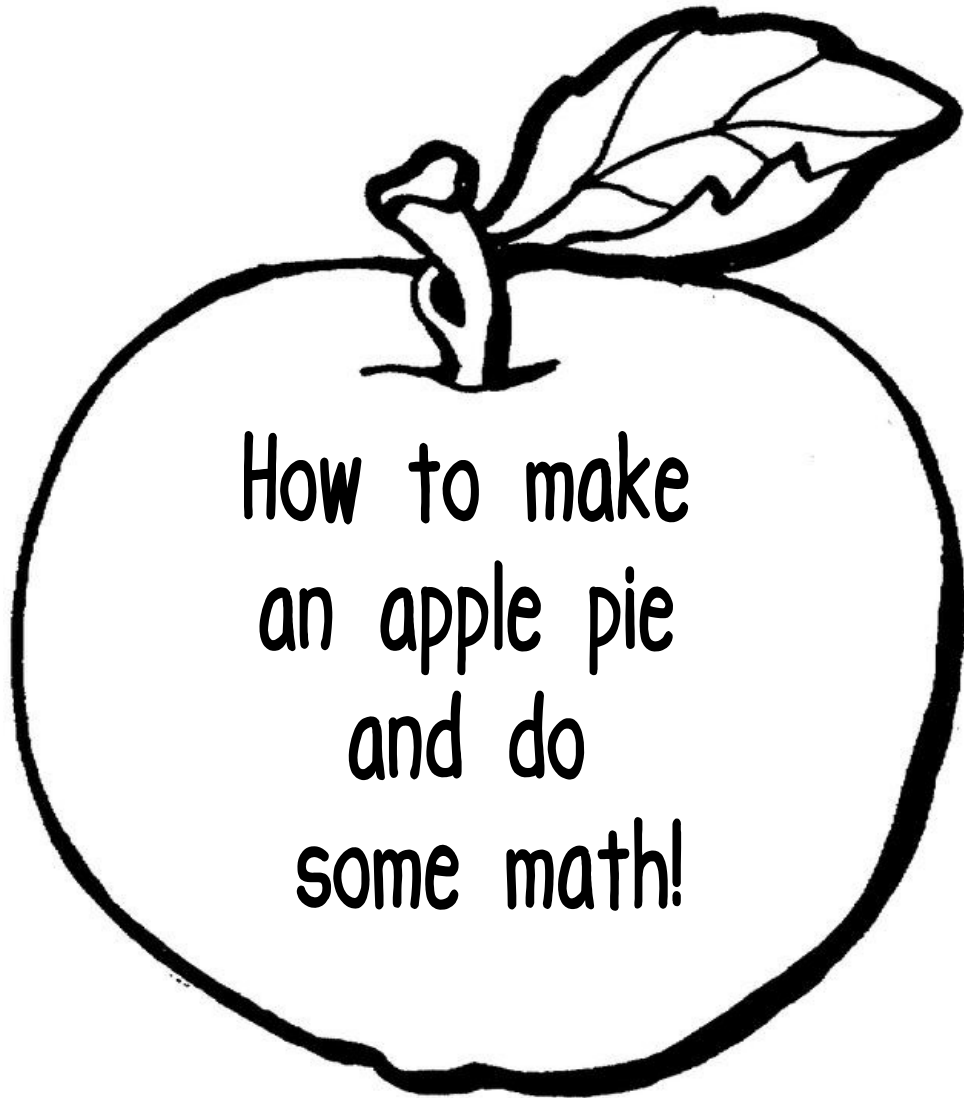
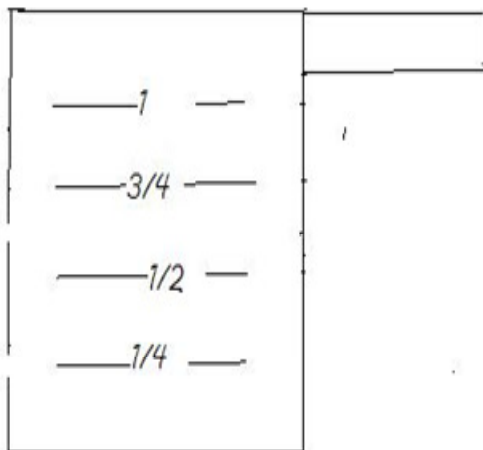


Cut out apples. After you've completed the math, you can stack them together and staple on the left side to make a little book.

Created by Sarah Torgerson



We will add $\frac{3}{4}$ cup sugar.
Fill this cup up $\frac{3}{4}$ of the way.



Next, we will add 2 tablespoons of flour and $\frac{1}{2}$ teaspoon of cinnamon. When we look at measuring spoons, we see abbreviations.

TBSP means _____

Tsp means _____

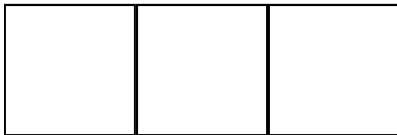
A teaspoon is _____ than a tablespoon.
smaller/larger



Time for the crust!

We need two cups of flour. If we only have a cup that measures $\frac{1}{2}$, how many $\frac{1}{2}$ cups will we need?

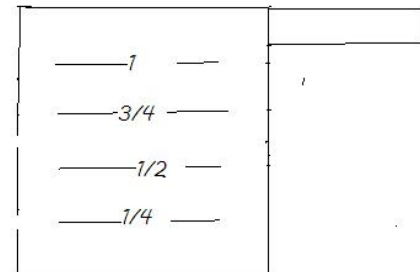
Next, we need $\frac{2}{3}$ cup of butter. We do not need to put it in a cup; the wrapper has measurements on it. Color $\frac{2}{3}$ of the stick of butter.



How much is $\frac{1}{3} + \frac{1}{3}$?

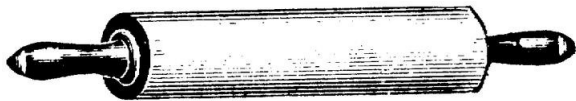
Now, we need $\frac{1}{4}$ cup of COLD water.

Color the cup to show $\frac{1}{4}$ of a cup.



We have to divide our dough into two EQUAL pieces. Each piece needs to be rolled out to measure 12 inches.

Put your finger in the very center of the rolled out pie crust. How many inches is it from your finger to the edge of the crust?



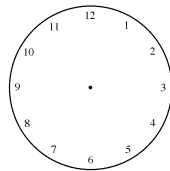
Preheat the oven to **3 5 0** degrees!

Put a circle around the number that is in the tens place. Put a line under the number that is in the hundreds place.

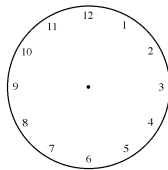


We are going to put our pie together, and bake it for 50 minutes. The instructions tell us that we should use foil on the edges of the crust to prevent overcooking. We should keep the foil on for 25 minutes. How many minutes will the pie have to bake after we take the foil off?

If we put the pie in the oven at



we will need to take it out at



After the pie has cooled, we will cut it into pieces. How many pieces are there?

Time to eat a piece of pie!

Use tally marks to indicate how many bites it takes to eat one piece of pie.

How many pieces of pie are left?

