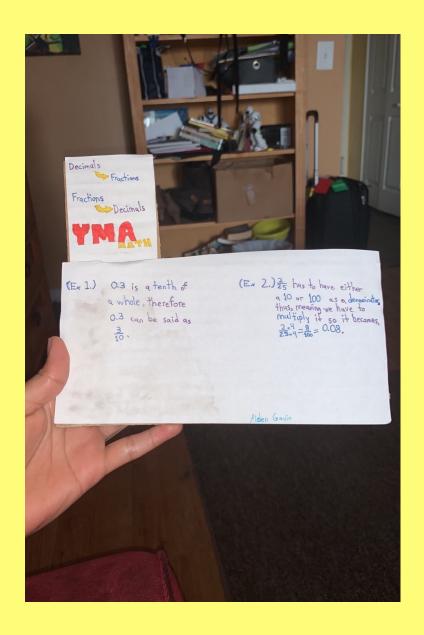
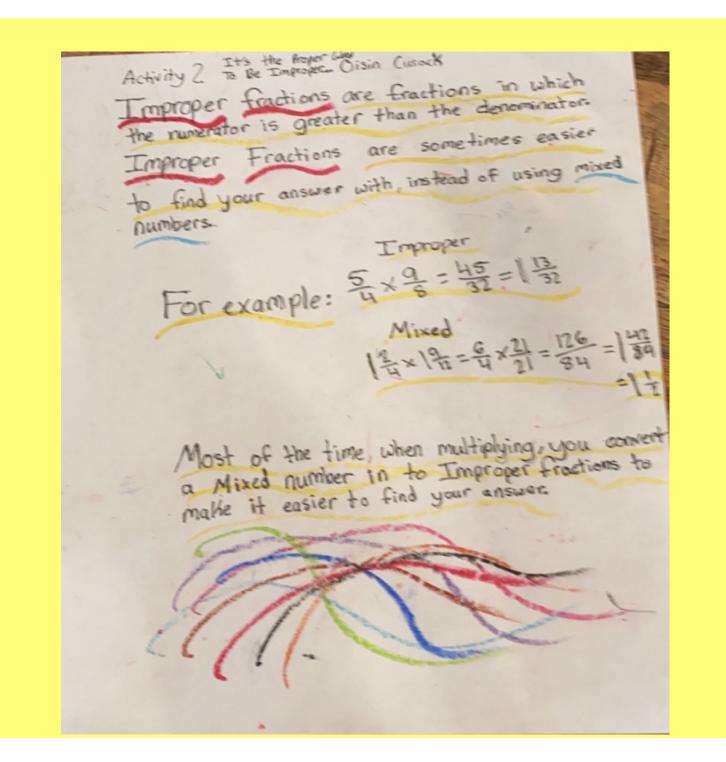


Intersession Week Math Project

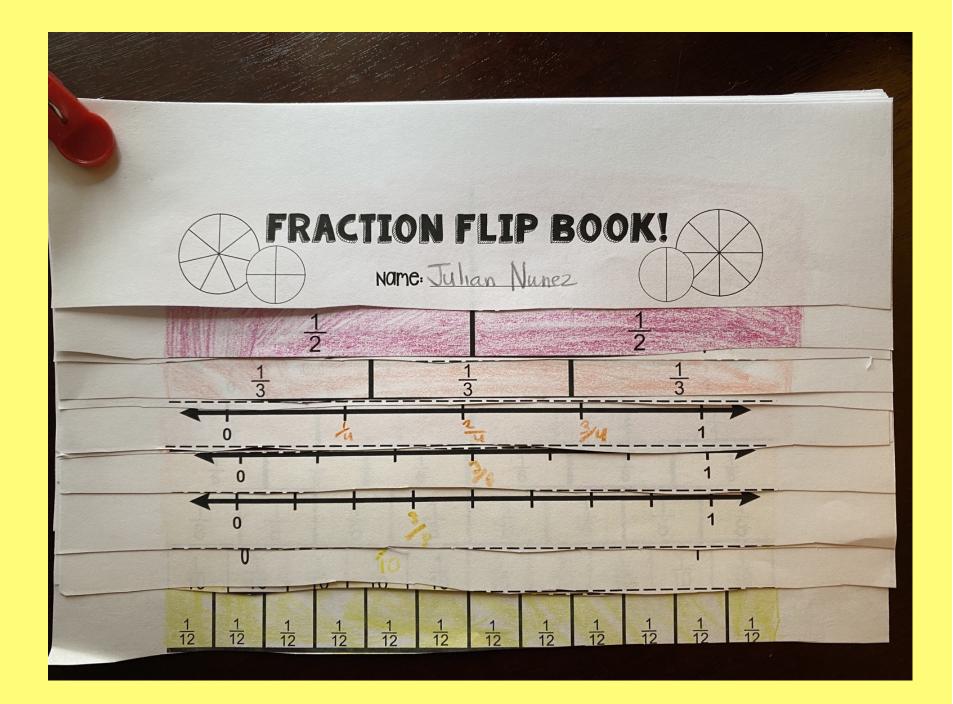


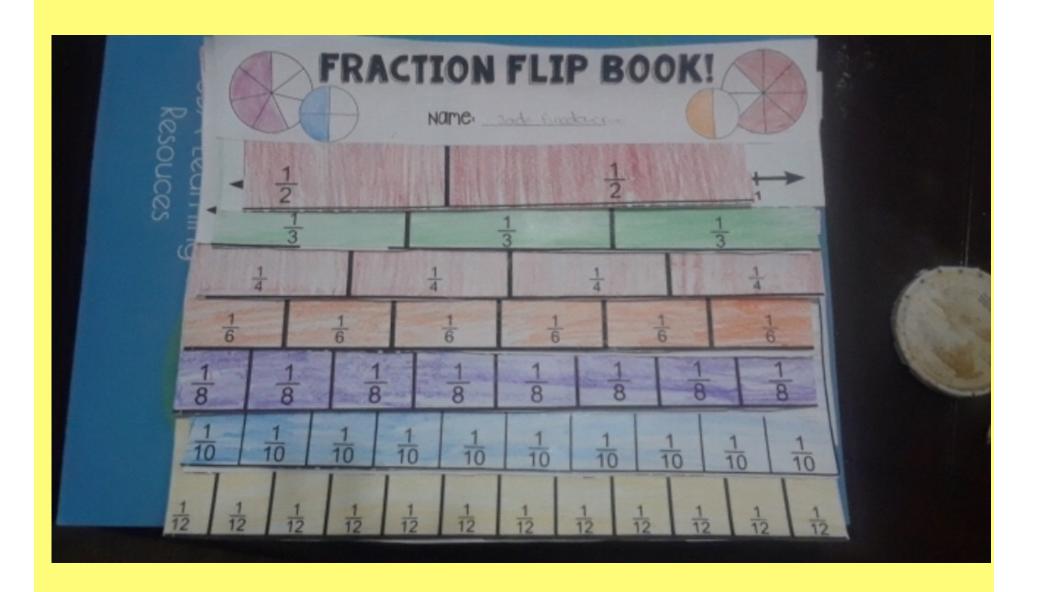


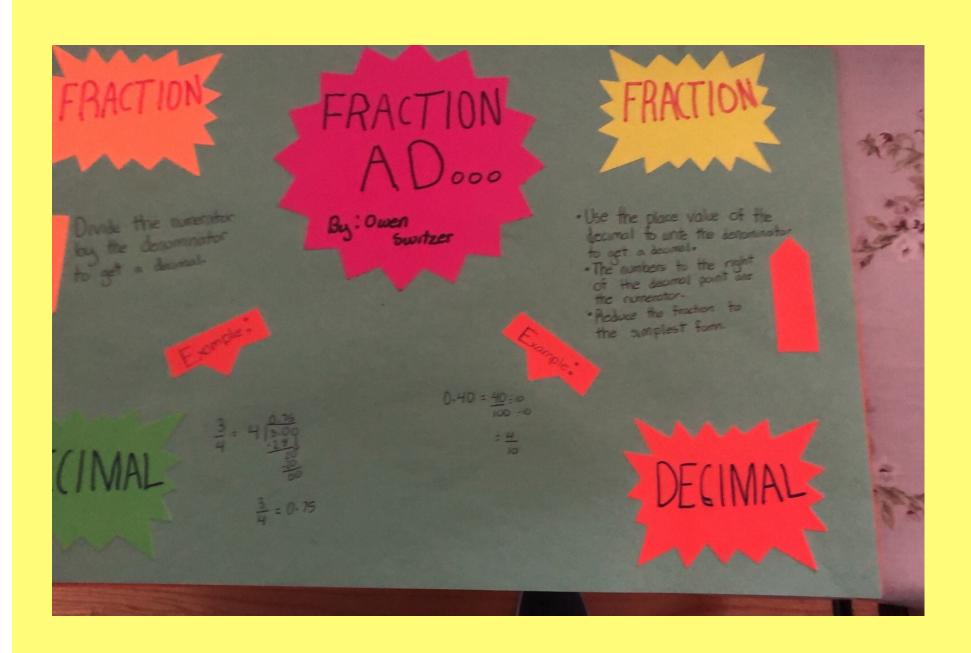


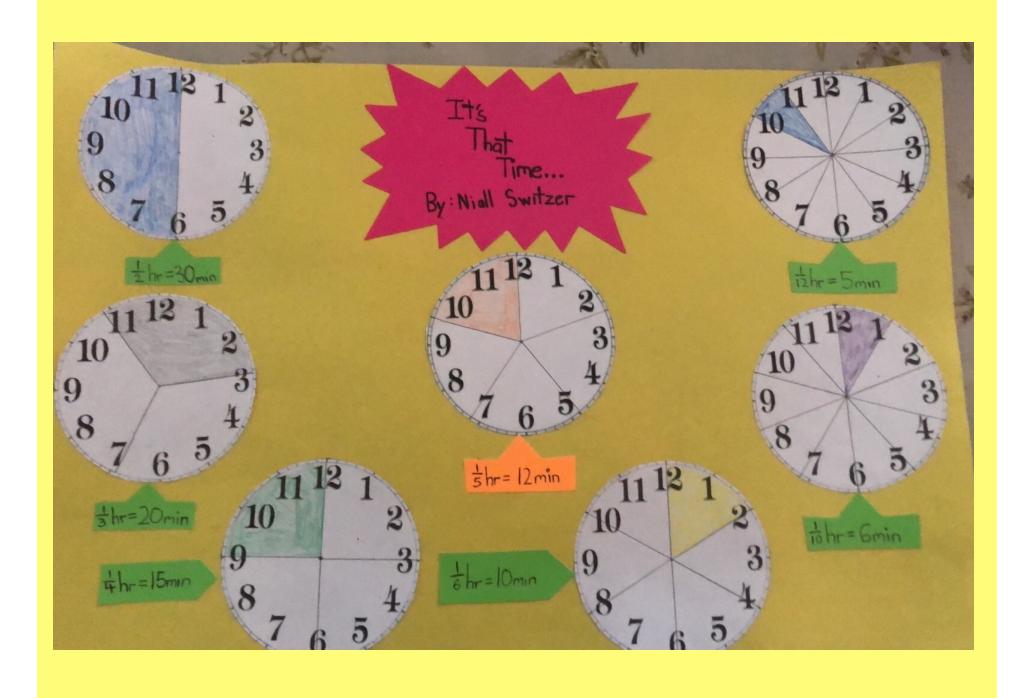


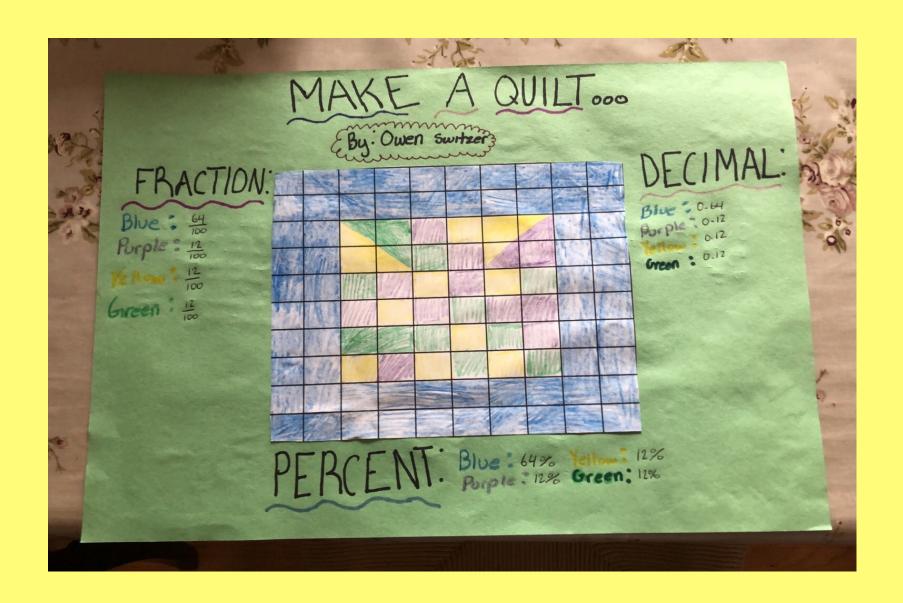


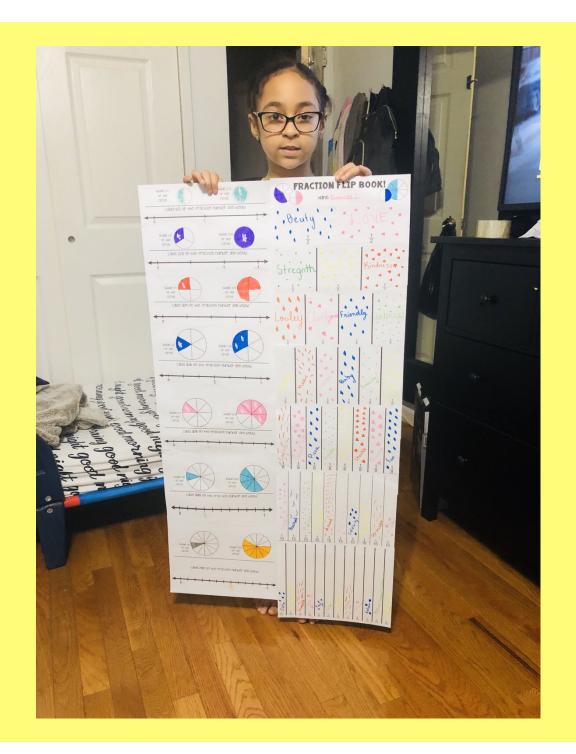




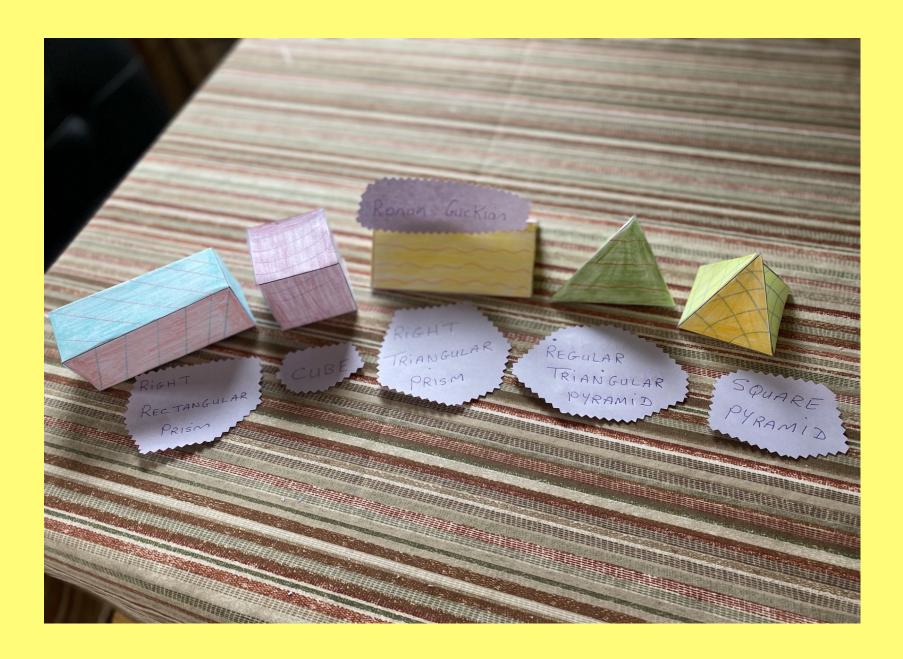


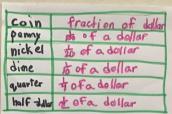












I. If you have 2 quarters, 9 dimes, 7 nickels, and 33 pennies how much money do you have all together?

2. There are 8 friends who have the Same amount of many John has 2 quarters I dime, and 3 pennies the much money will they have if they doubled all their money to gether?

3. Someone gave you three nick to. If

much money will you have?

4. You have quarters, Edines and 3 half dullar. You decide to spend for your many so how much do you have left?

J. James is saving up \$20. He already how \$15 and heis looking around his house Ersome money. He finds 9 quarters, Rdimes, 9 nickate and his mom gave him 81. Does he save enough money or does he need to save more!

6. John needs to get \$10 for a toy he was. to buy. If he needs to pay I of the price and has 28 quarters will he have enough for what he has to pay?

1. Your spending garders, I dine 2 half dillars 3 pennies If you spend ton drinks, how weath an you spend on Roal?

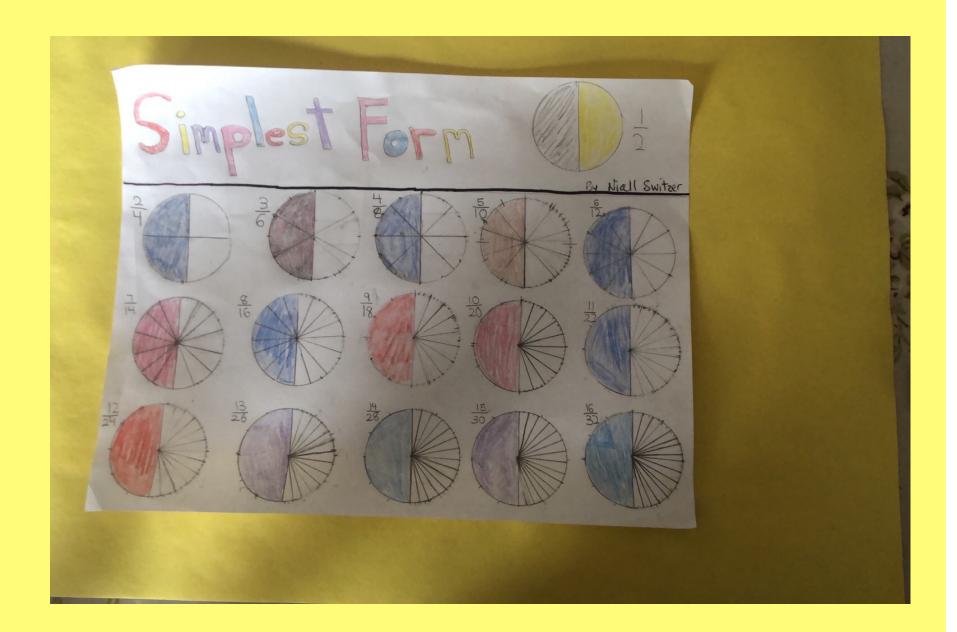
7 peo ple gave youth at same amount How & Bill is trying to find out how to spendall of his money. He has \$12 in all and he can buy atoy track for \$3.25, carry for \$1.09 videogens Bill what wouldyon buy?

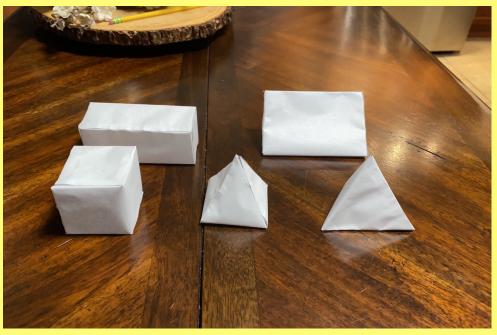
Matthew Flynn



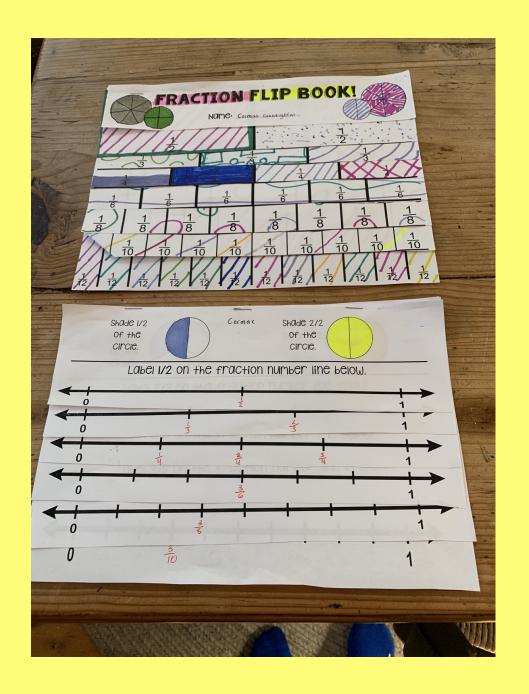




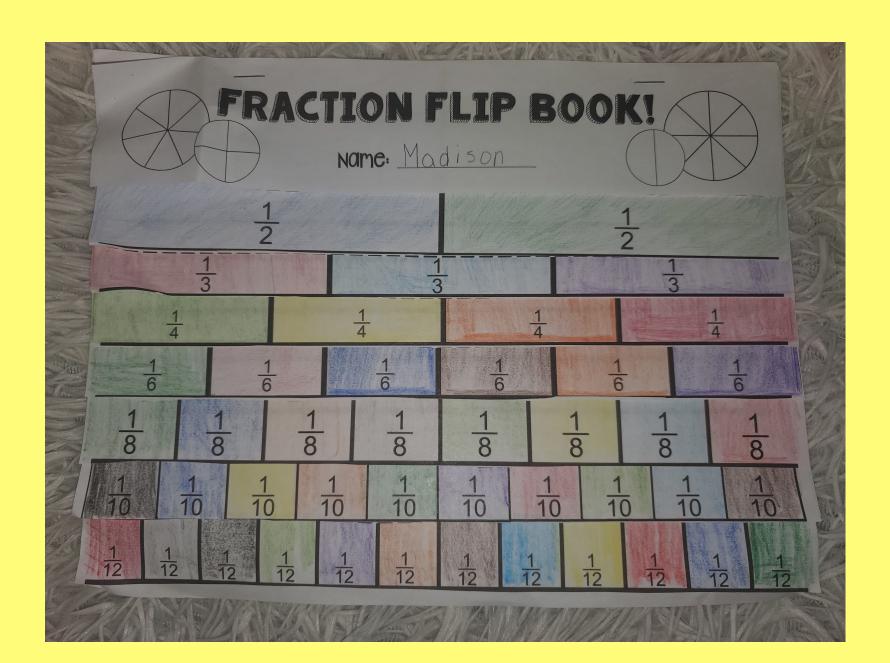


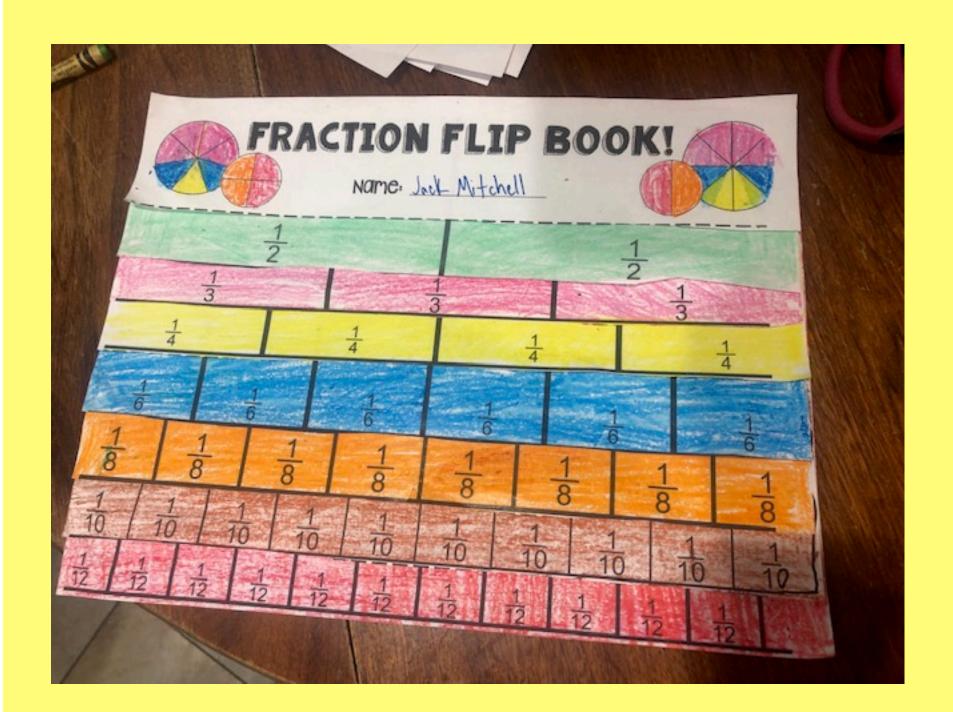


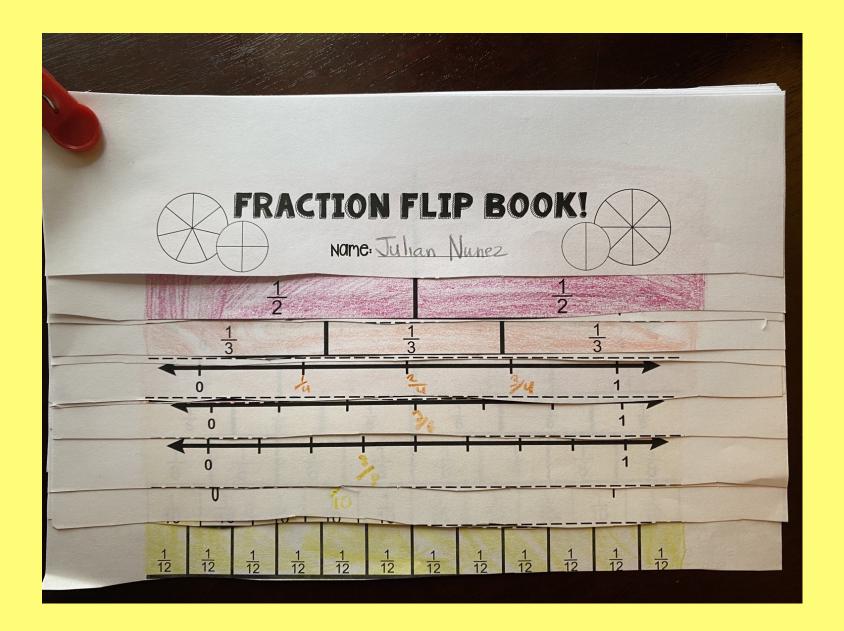






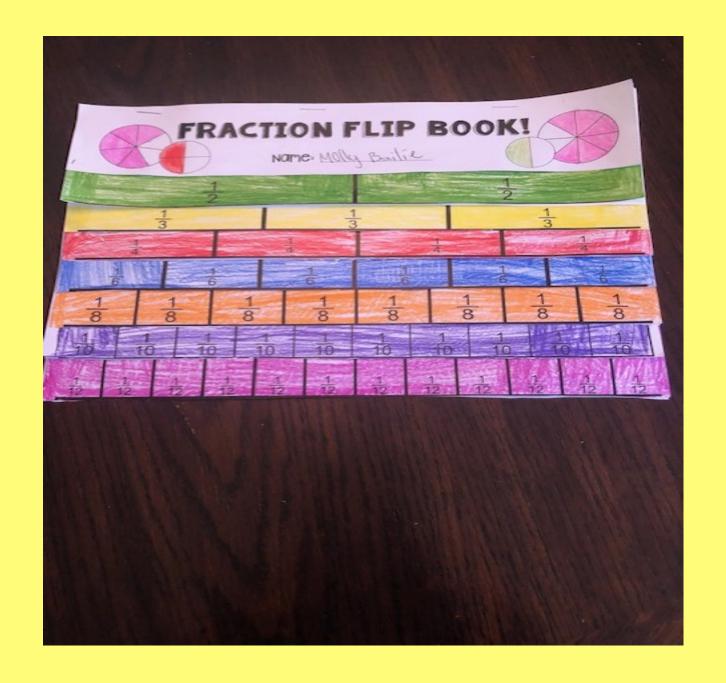


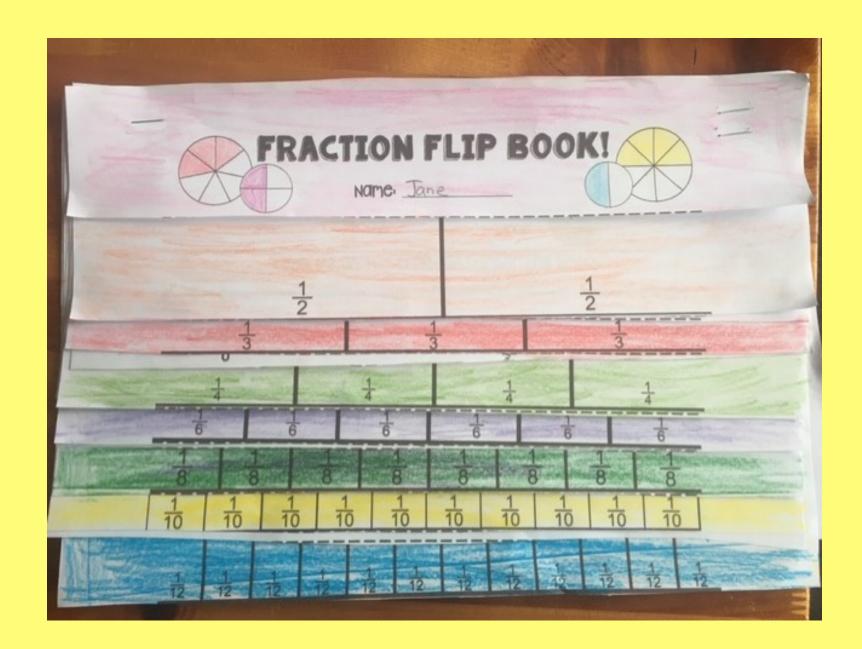












FRACTION AD

To convert fractions to decimals, look of the fraction as andivision problem. Take the top number, or the numerator, of the fraction and divide it by the bottom number or the denominator. You can do this in your head, by using a calculator, or by doing long division. For example, if is just ldivided by 4, or 0.25.

Steps to convert decimals to fractions
Step 1: Write down decimal divided by 1
Step 2: Multiply both top and bottom
Step 2: Multiply both top and bottom
decimal point decimal point or reduce the fraction
Step 3. Simplify or reduce the fraction

0.01333 0.166 1.0 0.01333 0.166 1.0 0.01333 0.166 1.0 0.01333 0.166 1.0 0.01333 0.166 1.0 0.01333 0.166 1.0 0.01333 0.166 1.0 0.01333 0.166 1.0 0.01333 0.166 1.0 0.01333 0.166 1.0 0.01333 0.166 1.0

Victoria Del Castillo

2/4 3/6 4/8 5/10 6/12 7/14 8/16 9/18 10/20 $\frac{11}{22}$ $\frac{12}{24}$ $\frac{13}{26}$ $\frac{14}{28}$ $\frac{15}{30}$ Max Sanchez

