## Cookin' on a Budget with Fractions Artistic Response

Final Complete Project Due: Wednesday, February 22nd

Overview:	Mini Due Dates:	<u>Checklist:</u>	<u> ✓ here:</u>
Pick a recipe for anything, anything at all! BUT, it must have 3 different <b>denominators</b> in it ( $\frac{1}{3}$ , $\frac{3}{4}$ , $\frac{1}{2}$ , $\frac{2}{5}$ , $\frac{1}{6}$ ).	Recipe chosen and shown to Kailey for approval:  Mon, Feb 6	I picked a recipe that uses three different fractions, with three different denominators.	
You will bring in 3 versions of the recipe:  The original  1, rewritten to make a HALF serving  1, rewritten to make a DOUBLE serving	Recipes re-written and shown to Kailey for approval:  Weds, Feb 8	I'm bringing 3 <b>copies</b> of the recipe: - The original - 1, rewritten to make a HALF serving - 1, rewritten to make a DOUBLE serving	
You will fill out at least <u>3 ratio tables</u> to find the isolated ingredient price.  For a reminder of how you find the price of a serving of the ingredient, <u>click here for our class activity</u> .	ONE ratio table for ONE ingredient completed to show to Kailey for approval:  Weds, Feb 15	I've made and printed 3 ratio tables to show how much something cost.	
You must bring in your <u>budget spreadsheet</u> , filled out! You will use your ratio tables to find these prices.		I've filled out the budget spreadsheet.	
Bring in <u>either</u> the recipe or photos of your family enjoying it!		I'm bringing in the <b>cooked item</b> to share OR I'm bringing <b>photos</b> from my family eating it	
You must bring this checklist filled out.		I've filled out this checklist!	