## MEASUREMENTS, EQUIVALENTS AND ADJUSTMENTS \*\*

Name			Period	
A.	What is wrong with the following recipe?			
	INGF	sugar eggs	butter brown sugar flour chocolate chips	
	Mix e swee	et, creamy mixture. Add enou	gar, eggs and vanilla to make a nice, ugh flour to make it a dough. Add some f nuts and chocolate chips. Mix well.	
_			*******	
B.	<b>NOT</b> 1.	The two types of measuren	nents are?	
	2.	How do you measure? a. flour -		
		b. sugar/salt -		
		c. brown sugar -		
		d. shortening, butter, pean 1)	ut butter, etc	
		2)		
		e. oil -		
		f. tsp./tbsp		

## Measurements, Equivalents and Adjustments - p.2

What do the following abbreviations mean?

3.

a. tbsp c. min e. oz g. qt i. pt k. gal m. t	d. doz f. T h. tsp j. c l. lb				
4. Give the equivalents for the following:					
	tsp. =tbsp. Tbsp. =tup				
C. Using the chocolate chip cookie recipe given below, change the measurements so that the recipe is <u>doubled</u> and then change the measurements so the recipe is <u>halved</u> .					
DOUBLED	<u>INGREDIENTS</u>	<u>HALVED</u>			
	2/3 c. shortening				
	2/3 c. butter				
_	1 c. sugar				
	1 c. brown sugar				
	2 eggs				
	3 c. flour				
	1 tsp. baking soda				
	1 tsp. salt				
	12 oz. chocolate chips				
	1/2 c. nuts (optional)				
INSTRUCTIONS:  Cream shortening, butter, sugar and brown sugar. Add eggs and mix well.  Add dry ingredients and mix in. Add chips and nuts; mix. Drop onto cookie sheet. Bake at 350 degrees for 8-10 minutes.					