

RECIPE ANALYSIS PRACTICE WORKSHEET

Recipe Name: _____ Portions per Recipe: _____

Ingredients (1)	Quantity of Ingredient As Purchased (number of purchase units) (2)	Purchase Unit (3)	Servings Per Purchase Unit <i>Food Buying Guide</i> (4)	Meat/Meat Alternate (ounces) (2) X (4) = (5)	Fruit/ Vegetable (1/4 cup) (2) X (4) = (6)	Grains/Bread (Servings) (2) X (4) = (7)
M/MA						
F/V						
G/B						
<p>(page numbers refer to 2001 <i>Food Buying Guide</i>) NOTES:</p> <ul style="list-style-type: none"> Oz to lb conversion chart is on page I-36 <i>FBG</i>. Remember to convert ready-to-use products to their "as purchased" amount. The values for Col. 5, 6,&7 are found by multiplying the value of Col. 2 by the value in Col. 4. Remember to divide the total ¼ servings of F/V by 4 to get the cups of that component. Grains/bread in portions of a cup: convert all needed servings into the same portion of a cup and use the corresponding yield data or that same size. Grains/bread in numbers of servings: use the yield data provided for 1 grains/breads serving. 		Totals			(1/4 c)	
		Portions per recipe				
		Calculations	total divided by number of portions	total divided by 4 (to get units in cups), then divided by number of portions	total divided by number of portions	
This recipe provides ____ portions.	Each Portion Contributes		oz	cups(s)	servings	
	meat/meat alternate	fruit/vegetables	grains/breads			