Name:	Date:
-------	-------



## Reading a Food Label 1

**Directions** Read the fruit juice label below. Then, answer the questions.

#### **Nutrition Facts** Serving Size 8 fl. oz. Servings Per Container 8 **Amount Per Serving** Calories 150 **Calories From Fat 0** % Daily Value\* 0% Total Fat 0 g 1% Sodium 30 mg Total Carbohydrate 29 g 10% Sugars 25 g 0% Protein 0 g 100% Vitamin C Calcium 0 g \*Percent daily values are based on a 2,000 calorie diet.

1	How many calories are in each serving of this juice?
2.	True or False? There is no fat in this juice
3.	True or False? This juice has calcium.
4.	How many total ounces are in this container?
5.	What does * mean?
6.	How many grams of sugar are in one serving of this juice?
7.	How many calories would be in half a serving of this juice?
8.	What percent of the daily value of vitamin C do you get from one serving of this juice?
9.	How many milligrams of sodium are in one serving of this juice?
	How many grams of carbohydrates are in one serving of this juice?

Name:	Date:
-------	-------



### Reading a Food Label 2

**Directions** Read the soup can label below. Then, answer the questions.

Cooking Directions Stovetop: Mix soup and one can of water over medium in Microwave: Mix soup and one can of water in a microward on high for about three minutes, Stir.	neat, stirring occasionally.
Nutrition Facts Serving Size 1 cup (245 g)	PROMPTLY REFRIGERATE ANY UNUSED
Servings Per Container about 2  Amount Per Serving  Calorles 200 Calorles From Fat 60  %Daily Value*	PORTION. STORE UNOPENED CAN AT ROOM TEMPERATURE.
Total Fat 7 g 11% Saturated Fat 2 g 10% Cholesterol less than 5 mg 1%	Satisfaction guaranteed. For questions, comments,
Sodium 740 mg 35% Total Carbohydrate 26 g 9%	or concems, please call 1-800-555-7765 or write to:
Dietary Fiber 5 g Sugars 10 g Protein 7 g	Sally's Soup Creations 4318 Camden Dr. Newton, NJ 07860
Vitamin A 25% Vitamin C 10% Calcium 10% Iron 8%	18318818811871871
*Percent Daily Values are based on a 2,000 calorie diet.	
Please Recycle	41100 50322

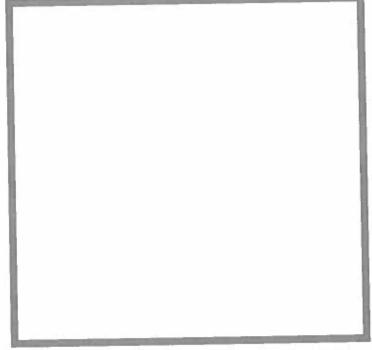
1. True or False? This soup should be stirred while it is heating on the stovetop.
2. True or False? This soup should be covered while it is in the microwave.
3. True or False? This soup should be kept in the refrigerator until it is opened
4. How many milligrams of cholesterol does one serving of this soup have?
5. Does this soup have more carbohydrates or protein?
6. Which vitamins does this soup contain?

	Datas
Name:	 



# Reading a Food Label 2 continued

7.	What are two ways you could contact the company that made this soup?	
8	. What does the recycle symbol look like? Draw a picture in the box below to show your ans	wer.



9.	How many servings are in this can of soup?
10.	How many total calories are in this can of soup?
11.	What should you mix with the soup when preparing it?
12.	What is guaranteed about this can of soup?
13.	How many grams of dietary fiber are in one serving of this soup?
14.	How long should this soup be heated in a microwave?
15.	What do you think the bar code on the lower, right-hand corner of the label is for?

Name:	Date:
-------	-------



#### Reading a Food Label 3

**Directions** Read the canned food label below. Then, answer the questions.



1.	How much does this can of green beans weigh?
	What are the ingredients in this can of green beans?
3.	What type of dish should these beans be heated in?
	How long should you heat these green beans in the microwave?
5.	What city is Fresh Harvest in?
6.	Why might a customer write to Fresh Harvest?
	What is guaranteed about these green beans?
	What is a dish a person might make with cut green beans?