

Name: \_\_\_\_\_ Hour \_\_\_\_\_ Date: \_\_\_\_\_

**Food Label Worksheet**

**2.**

look at this -

**3.**

look at this -

look at this -

**4.**

look at this -

<b>Nutrition Facts</b>	
Serving Size 1 cup (228g)	
Servings Per Container 2	
Amount Per Serving	
<b>Calories</b> 250	Calories from Fat 110
% Daily Value*	
Total Fat 12g	18%
Saturated Fat 3g	15%
Trans Fat 3g	
Cholesterol 30mg	10%
Sodium 470mg	20%
Total Carbohydrate 31g	10%

**6.** Calories from Fat  
÷ Total Calories

This is only if you should eat about 2,000 calories per day

**5.**

look at this -

look at this ?

Dietary Fiber 0g	0%
Sugars 5g	
<b>Protein</b> 5g	
VITAMINS AND MINERALS	
Vitamin A	4%
Vitamin C	2%
Calcium	20%
Iron	4%

**7.** Sugar grams  
÷ Total Grams or no more than 15 gr.

This is only if you should eat about 2,000 or 2500 calories per day

IS A PRODUCT HEALTHY?  
HERE'S HOW YOU FIND OUT...

\* Percent Daily Values are based on a 2,000 calorie diet. Your Daily Values may be higher or lower depending on your calorie needs.

	Calories:	2,000	2,500
Total Fat	Less than	65g	80g
Sat Fat	Less than	20g	25g
Cholesterol	Less than	300mg	300mg
Sodium	Less than	2,400mg	2,400mg
Total Carbohydrate		300g	375g
Dietary Fiber		25g	30g

**Choose a food label from the class box - the product must have fat and sugar in it:**

1. Write the name of your food product here: \_\_\_\_\_

2. Write the **Serving Size** of your product: \_\_\_\_\_

3. How many **Servings Per Container**? \_\_\_\_\_

- If there is more than one serving per container, and you ate **THE WHOLE CONTAINER, how many calories** would you really be eating? (**Calories** x how many servings =) \_\_\_\_\_.
- If there is more than one serving and you ate the whole container, how many **Total Fat** grams would you really be eating? (**Total Fat** grams x how many servings =) \_\_\_\_\_.
- Is your product's serving size realistic for **you** to eat? YES \_\_\_\_\_ or NO \_\_\_\_\_
- Have they been deceptive by listing a small serving size? YES \_\_\_\_\_ or NO \_\_\_\_\_

4. What is the **Total Fat** listing for 1 serving of your food? \_\_\_\_\_

The two fats that are bad for you are: SATURATED FAT + TRANS FAT.

If your product has **Saturated Fat**, how many grams are in one serving? \_\_\_\_\_

If your product lists the ingredients, do you see "hydrogenated," or "partially hydrogenated"? YES \_\_\_\_\_ (If yes, **THAT'S TRANS FAT!**) NO \_\_\_\_\_

5. What are the **Sugars** grams listed for 1 serving of your food? \_\_\_\_\_

**TO BE CONSIDERED FOR OUR SCHOOL'S VENDING MACHINE AND A "HEALTHY" PRODUCT IT MUST BE LESS THAN 35 % FAT + LESS THAN 35 % SUGAR. FIGURE:**

v  
e  
n  
d  
i  
n  
g

6. **FIGURE FOR FAT:**

**Calories from Fat** ÷ total calories = \_\_\_\_\_ % **Total Fat**

Is your product's total fat under 35%? YES \_\_\_\_\_ or NO \_\_\_\_\_

m  
a  
c  
h  
i  
n  
e

7. **FIGURE FOR SUGAR:**

**Sugar grams** ÷ total grams (the weight of product) = \_\_\_\_\_ **Sugar**

and can be no more than 15 grams.

Is your product's sugar weight less than 35% sugar? YES \_\_\_\_\_ NO \_\_\_\_\_

IS YOUR PRODUCT **HEALTHY** ENOUGH TO BE IN THE SCHOOL VENDING MACHINE?

YES \_\_\_\_\_ NO \_\_\_\_\_

