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# Reading Nutrition Labels - Part 1 

DIRECTIONS: Use the nutrition label below from a can of chili to answer the questions.

| Nutrition Facts |  |
| :---: | :---: |
| Serving Size 1 cup ( 248 g ) |  |
| Servings Per Container 2 |  |
| Amount Per Serving |  |
| Calories 370 |  |
| Calories from Fat 180 |  |
| \% Daily Value* |  |
| Total Fat 20 g | 31\% |
| Saturated Fat 9 g | 45\% |
| Trans Fat 1 g |  |
| Cholesterol 45 mg | 15\% |
| Sodium 930 mg | 39\% |
| Total Carbohydrates 26 g | g 9\% |
| Dietary Fiber 9 g | 36\% |
| Sugars 2 g |  |
| Protein 21 g |  |
| Vitamin A | 25\% |
| Vitamin C | 4\% |
| Calcium | 8\% |
| Iron | 15\% |
| *Percent Dally Values are based on a 2,000 -calorie diet. Your daily values may be higher or lower depending on your calorie needs. |  |

1. How many calories per serving do not come from fat? $\qquad$
2. If you were to eat the whole can of chili, how many grams of fat would you be eating? $\qquad$
3. If you ate the whole can of chili and you were following a diet of 2,000 calories a day, how many more calories could you eat that day? $\qquad$
4. If you ate one serving of the chili, what percent of the rest of your diet for that day should contain vitamin C in order to get a full day's (100\%) supply? $\qquad$
5. If you ate the whole can of chili, what percent of the rest of your diet for that day should contain sodium, in order to not go over the $100 \%$ supply? $\qquad$

Does this look like a good food choice based on the nutrition facts? $\qquad$

Why or why not? $\qquad$

