$\qquad$

# Reading Nutrition Labels - Part 2 

DIRECTIONS: Use the nutrition label below from a jar of peanut butter to answer the questions.

| Nutrition Facts <br> Serving Size 2 Tbsp. (32 g) |  |
| :---: | :---: |
|  |  |
| Servings Per Container 16 |  |
| Amount Per Serving |  |
| Calories 190 |  |
| Calories from Fat 140 |  |
|  | \% Daily Value* |
| $\underline{\text { otala Fat } 17 \mathrm{~g}}$ | 26\% |
| Saturated Fat 3.5 g | 18\% |
| Trans Fat 0 g |  |
| Cholesterol 0 mg | \% |
| Sodium 140 mg | 6\% |
| Total Carbohydrates 6 g | 2\% |
| Dietary Fiber 2g | 8\% |
| Sugars 3 g |  |
| Protein 7 g |  |
| ron | 2\% |
| Niacin | 20\% |
| *Percent Daily Values are based on a 2,000-calorie diet. your calorie needs. |  |

1. How many tablespoons of peanut butter are in the jar? $\qquad$
2. How many calories could you have after a serving of peanut butter if you were following a 2,000 -calorie diet? $\qquad$
3. What percent of your total calories for the day, on a 2,000 -calorie diet, would you use by eating a serving of this peanut butter? $\qquad$
4. If swimming burns about 370 calories per hour, how many more calories would you still need to burn after eating a serving of this peanut butter and swimming for half an hour? $\qquad$
5. If playing tennis burns about 430 calories per hour, how many more calories would you still need to burn if you ate two servings of peanut butter and played tennis for half an hour? $\qquad$
Does this look like a good food choice based on the nutrition facts? $\qquad$
Why or why not? $\qquad$
