## How to Read Nutritional Labels

I. Serving Size - This number reflects how much a person typically eats.
2. Calories - This shows how much calories, or energy, is in a serving of the food/drink. This number is calculated with food science.
3. Nutrients - Labels tend to bold important nutrients that impact our health. Many Vitamins and Minerals tend to be listed last.
५. Daily Value - These percentages show how much nutrients are present in the food compared to recommended amounts determined by scientists.


## What Can We Say About This?

- There are 8 graham crackers per serving.
- 8 graham crackers are 130 calories.
- A serving has $7 \%$ of the daily value of sodium. Dietitians recommend to keep sodium intake to $2,300 \mathrm{mg}$ or less per day to decrease risk of various chronic diseases.


## Now You Try!



## What Can We Say About This?

- There is $\qquad$ of peanut butter per serving.
- A serving of this peanut butter is $\qquad$ calories.
- How much daily percentage of total fat does a serving of peanut butter have? $\qquad$
- I used 3 servings of peanut butter on my sandwich. How many grams of protein did $i$ consume from the peanut butter? $\qquad$
- Which nutrient has 3 grams per serving? $\qquad$
- Does this peanut butter have any added sugars? If so, how many per serving? $\qquad$


## Now You Try!



## What Can We Say About This?

- There is 2 tablespoons of peanut butter per serving.
- A serving of this peanut butter is $\qquad$ calories.
- How much daily percentage of total fat does a serving of peanut butter have? 20\%
- I used 3 servings of peanut butter on my sandwich. How many grams of protein did i consume from the peanut butter? 21 grams
- Which nutrient has 3 grams per serving? Fiber
- Does this peanut butter have any added sugars? If so, how many per serving? Yes, 2 grams

