Comparing Food Labels

Directions: Follow the lab procedures below to fill in the data table and answer the analysis questions.

Equipment:

Two comparable food labels

Procedure:

- 1. Compare the two food labels and complete the data table.
- 2. Answer the analyzing results questions.



| Nutrient/Values | Food Label #1 | Food Label #2 |
|---|---------------|---------------|
| Calories | | |
| Total Fat | | |
| Fat from Calories | | |
| Sodium | | |
| Sugar | | |
| Fiber | | |
| Protein | | |
| Vitamins provided in a significant amount | | |
| Mineral provided in a significant amount | | |

Data Table:

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- 1. Which food item did you expect to be the healthier option? Explain your reasoning.
- 2. Which food item is **actually** the healthier option? Explain your reasoning by citing examples from the data table.
- 3. Why should consumers compare labels before making food purchases?