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## Chemistry

## Homework: Grocery Store Scavenger Hunt

1. Find two candy bars, your favorite and another that you like but with less calories than your favorite:

| Name | Calories | Fat | Grams of Sugar |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |

2. Go to the yogurt section. List 3 different kinds of yogurts:

| Name | Serving Size | Calories | Fat | Sugar |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

3. Go to frozen pizza section. Compare 3 brands of frozen pizzas:

| Name | Serving Size | Calories | Fat | Sodium |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

4. Go to the cereal aisle. Look through the whole aisle to find these:

|  | Brand Name | Serving Size | Total Fat or Sugar |
| :--- | :--- | :--- | :--- |
| Cereal highest in fat |  |  |  |
| Cereal lowest in fat |  |  |  |
| Creal highest in sugar |  |  |  |
| Cereal lowest in sugar |  |  |  |

5. Go to the ice-cream section. Look through the whole section and find these: (you can select frozen yogurt, but not ice-milk!!!)

|  | Brand Name | Serving Size | Total Fat or Sugar |
| :--- | :--- | :--- | :--- |
| Ice cream highest in fat |  |  |  |
| Ice cream lowest in fat |  |  |  |
| Ice cream highest in sugar |  |  |  |
| Ice cream lowest in sugar |  |  |  |

Name: $\qquad$ Period: $\qquad$
7. Go to the snack food/chips aisle. Compare these brands:

| Chip Brand | Calories | Serving Size | Fat | Sodium |
| :--- | :--- | :--- | :--- | :--- |
| Lays Potato Chips |  |  |  |  |
| Fritos |  |  |  |  |
| Chili Cheese Fritos |  |  |  |  |
| Sun Chips Original |  |  |  |  |
| Doritos Original |  |  |  |  |
| Pretzels |  |  |  |  |
| Cheetos |  |  |  |  |

8. Go to the juice aisle (not frozen juice). Compare 3 brands of juice:

| Name of Juice | Calories | Grams of Sugar |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |

9. What were some things you found out today that you didn't already know about food products?

STATEMENTS: MARK "Yes" Support or "No" Contradict. Then explain your choice below.
$\qquad$ "Yes" / $\qquad$ "No": Product packaging is always upfront about what is inside the product.
$\qquad$ "Yes" / $\qquad$ "No": There are healthier choices at grocery stores if you know how to read labels.
$\qquad$ "Yes" / $\qquad$ "No": When a product is low in fat, it's often high in sugar, and visa versa.
$\qquad$ "Yes" / $\qquad$ "No": Healthier items are typically on the outside of the store, not in the center aisles.

