

Name \_\_\_\_\_

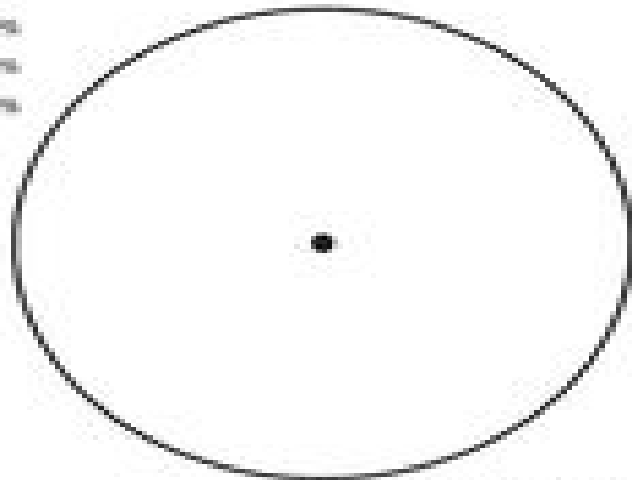
## Percentages

A family is trying to assess how much food is still available after a bomb struck the kitchen and almost destroyed the refrigerator. Separate the foods into the six major food groups. Then, find the percentage of the total food belonging to each food group left in the refrigerator and fill in the pie graph.

- milk 12 oz.
- corn 9 oz.
- bread 5 oz.
- cereal 4 oz.
- broccoli 15 oz.
- cheese 3 oz.
- oranges 2 oz.
- hamburger 1 oz.
- antacid 7 oz.
- hot cream 2 oz.
- apples 8 oz.
- chicken 18 oz.
- chocolate bar 13 oz.
- fish 12 oz.
- banana 4 oz.
- yogurt 6 oz.
- tomatoes 9 oz.
- flour 16 oz.
- grapes 3 oz.

**To solve:** Add the total amount of ounces. Then add the ounces in each food group. Divide the total ounces into each food group total. Multiply the answers by 100 to find the percentages. You may round your answers to the nearest whole number.

- Dairy = \_\_\_\_\_ %  
Cereals = \_\_\_\_\_ %  
Fruits = \_\_\_\_\_ %  
Vegetables = \_\_\_\_\_ %  
Meats = \_\_\_\_\_ %  
Fats = \_\_\_\_\_ %



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