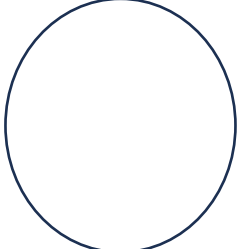
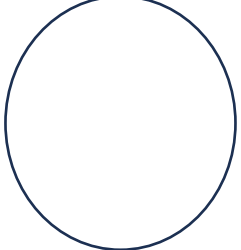
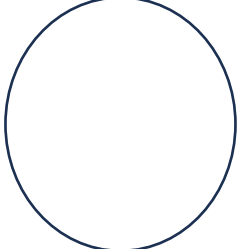
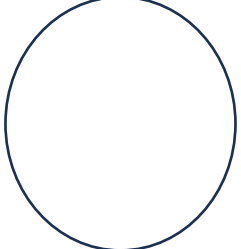


# Cheese Tasting Worksheet (9th–12th Grade)

Directions: Draw and write the name (or label if doing a blind tasting) of each cheese in the first column. Use your senses to describe the cheese. Write a hypothesis of what you think it will taste like. Then try the cheese, write what it actually tastes like, and draw your face when you eat it.

| Cheese | Observations | Hypothesis<br>what you think it will taste like | Actual<br>what it actually tastes like | Your Face<br>when you eat it  |
|--------|--------------|---|--|---|
|        |              |   |  |    |
|        |              |   |  |    |
|        |              |   |  |   |
|        |              |   |  |  |

# Cheese Tasting Worksheet (9th–12th Grade)

**Cheese Tasting Process Grid** Use the process grid to help you evaluate each cheese sample. After tasting, rate each cheese based on your own taste and preference according to the criteria on a scale of 1 to 3, with 1 being low and 3 being high. Add each column to find the total score.

1 =  2 =  3 = 

|                      | A     | B     | C     | D     |
|----------------------|-------|-------|-------|-------|
| <b>Color</b>         | 1 2 3 | 1 2 3 | 1 2 3 | 1 2 3 |
| <b>Texture</b>       | 1 2 3 | 1 2 3 | 1 2 3 | 1 2 3 |
| <b>Spreadability</b> | 1 2 3 | 1 2 3 | 1 2 3 | 1 2 3 |
| <b>Taste</b>         | 1 2 3 | 1 2 3 | 1 2 3 | 1 2 3 |
| <b>Saltiness</b>     | 1 2 3 | 1 2 3 | 1 2 3 | 1 2 3 |
| <b>Aroma</b>         | 1 2 3 | 1 2 3 | 1 2 3 | 1 2 3 |
| <b>Total score</b>   | /18   | /18   | /18   | /18   |

**Cheese Cost** Calculate the cost per ounce based on the receipt or current grocery store prices.

A \$ \_\_\_\_\_ per \_\_\_\_\_ = \$ \_\_\_\_\_ per oz.

B \$ \_\_\_\_\_ per \_\_\_\_\_ = \$ \_\_\_\_\_ per oz.

C \$ \_\_\_\_\_ per \_\_\_\_\_ = \$ \_\_\_\_\_ per oz.

D \$ \_\_\_\_\_ per \_\_\_\_\_ = \$ \_\_\_\_\_ per oz.