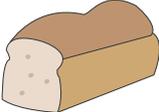


## Choco Chips Bakery

Sheet 3

The data provided below indicates the sales of a variety of confectioneries over the weekend at La Munchkinierre. Read the data and answer the questions that follow.

Cookies	Brownies	Bread	Donuts	Muffins
				
<b>622</b>				<b>496</b>

1) What is the ratio of \_\_\_\_\_

\_\_\_\_\_

2) Which two bakery items \_\_\_\_\_

\_\_\_\_\_

3) Compare the ratio of \_\_\_\_\_

\_\_\_\_\_

4) Find the ratio of the most number of bakery items sold to the least number of items that were sold over the weekend.

\_\_\_\_\_

5) Can you spot any other equivalent ratios displayed in the data presented, other than the ratio of bread : muffins?

\_\_\_\_\_

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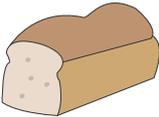
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\_\_\_\_\_ / items that were sold.

**Answer key****Choco Chips Bakery**

Sheet 3

The data provided below indicates the sales of a variety of confectioneries over the weekend at La Munchkinierre. Read the data and answer the questions that follow.

<b>Cookies</b>	<b>Brownies</b>	<b>Bread</b>	<b>Donuts</b>	<b>Muffins</b>
				
<b>622</b>				<b>496</b>

1) What is the ratio of cookies to donuts?

\_\_\_\_\_

2) Which two bakery items were sold in the same ratio as cookies to donuts?

\_\_\_\_\_

3) Compare the ratio of cookies to donuts to the ratio of bread to muffins.

\_\_\_\_\_

4) Find the ratio of the most number of bakery items sold to the least number of items that were sold over the weekend.

**622 : 248 or 311 : 124**

\_\_\_\_\_

5) Can you spot any other equivalent ratios displayed in the data presented, other than the ratio of bread : muffins?

**Yes. The ratio of donuts to cookies is also equivalent to 1 : 2**

\_\_\_\_\_

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