BrainPOP ACTIVITY

CELLS

Name: .....

Date: January 8, 2019

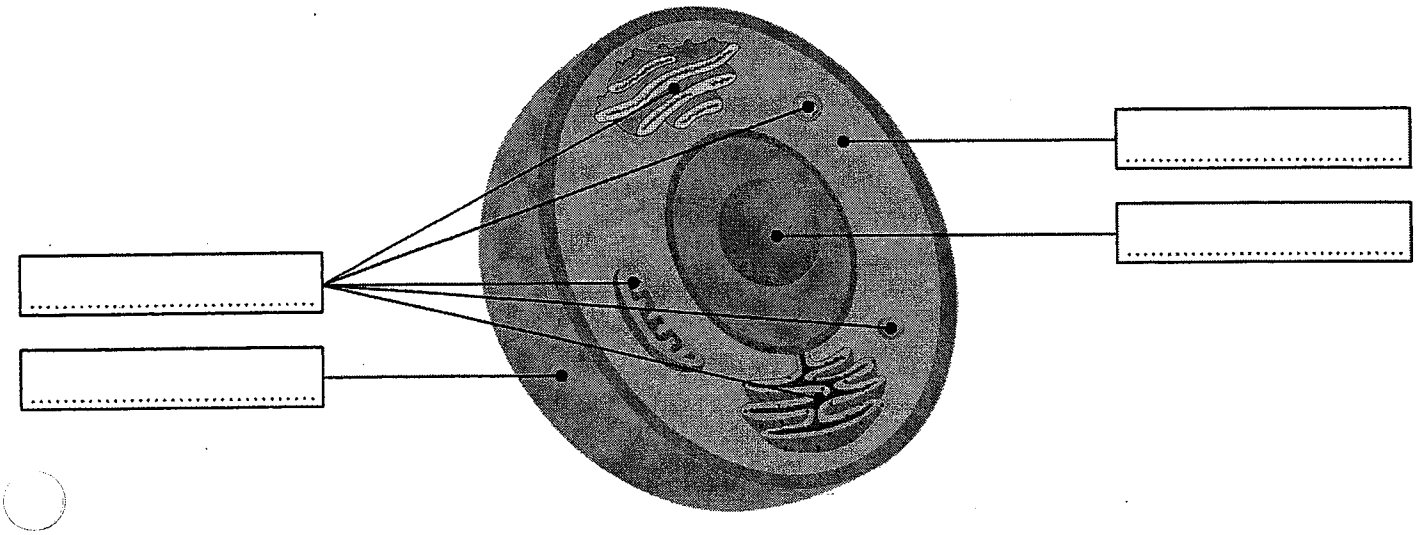
TRUE OR FALSE

Determine if the statement is true or false. If false, replace the word(s) in bold with the correct word(s) on the line. If true, write 'true' on the line.

1. ..... **CELLS** are the building blocks of life on Earth.
2. ..... All living things are made of **TWO** or more cells.
3. ..... A group of cells is called an **ORGAN**.
4. ..... **PROKARYOTIC** cells have a nucleus.
5. ..... **BLOOD** cells have a rigid cell wall.
6. ..... **MITOCHONDRIA** are like kidneys in that they filter out waste.
7. ..... In eukaryotes, the process of cell division is called **MITOSIS**.

LABEL IT Label the parts of a cell using words from the word bank.

CYTOPLASM **MEMBRANE** **ORGANELLES** **NUCLEUS**



BrainPOP ACTIVITY

Name: .....

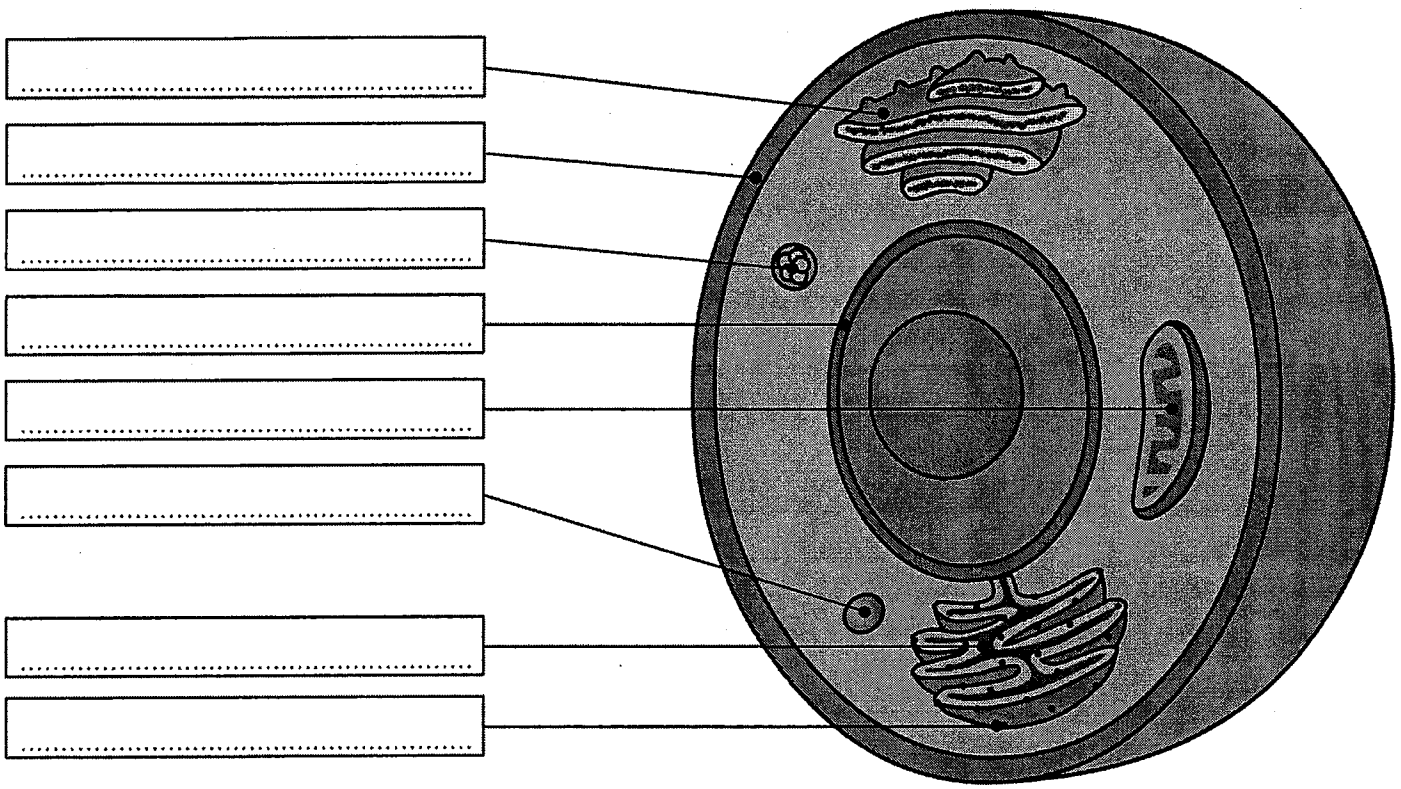
Date: January 8, 2019

CELL STRUCTURES

ABEL IT

Using the word bank, label the parts of an animal cell. Each word will be used once.

MITOCHONDRION GOLGI BODIES NUCLEUS ENDOPLASMIC RETICULUM CELL MEMBRANE LYSOSOME VACUOLE RIBOSOME



URTHER RESEARCH What is the nucleolus?

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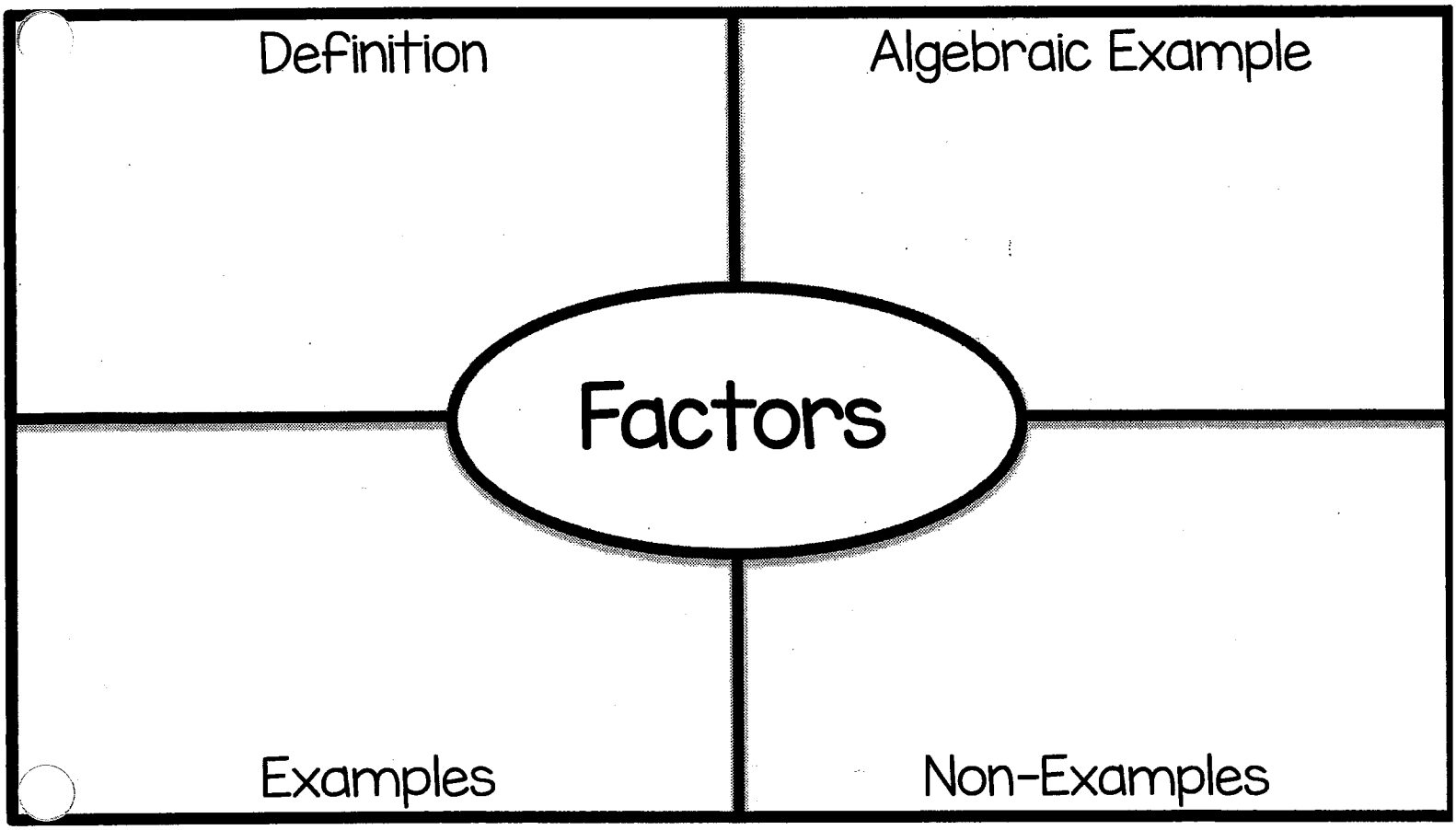
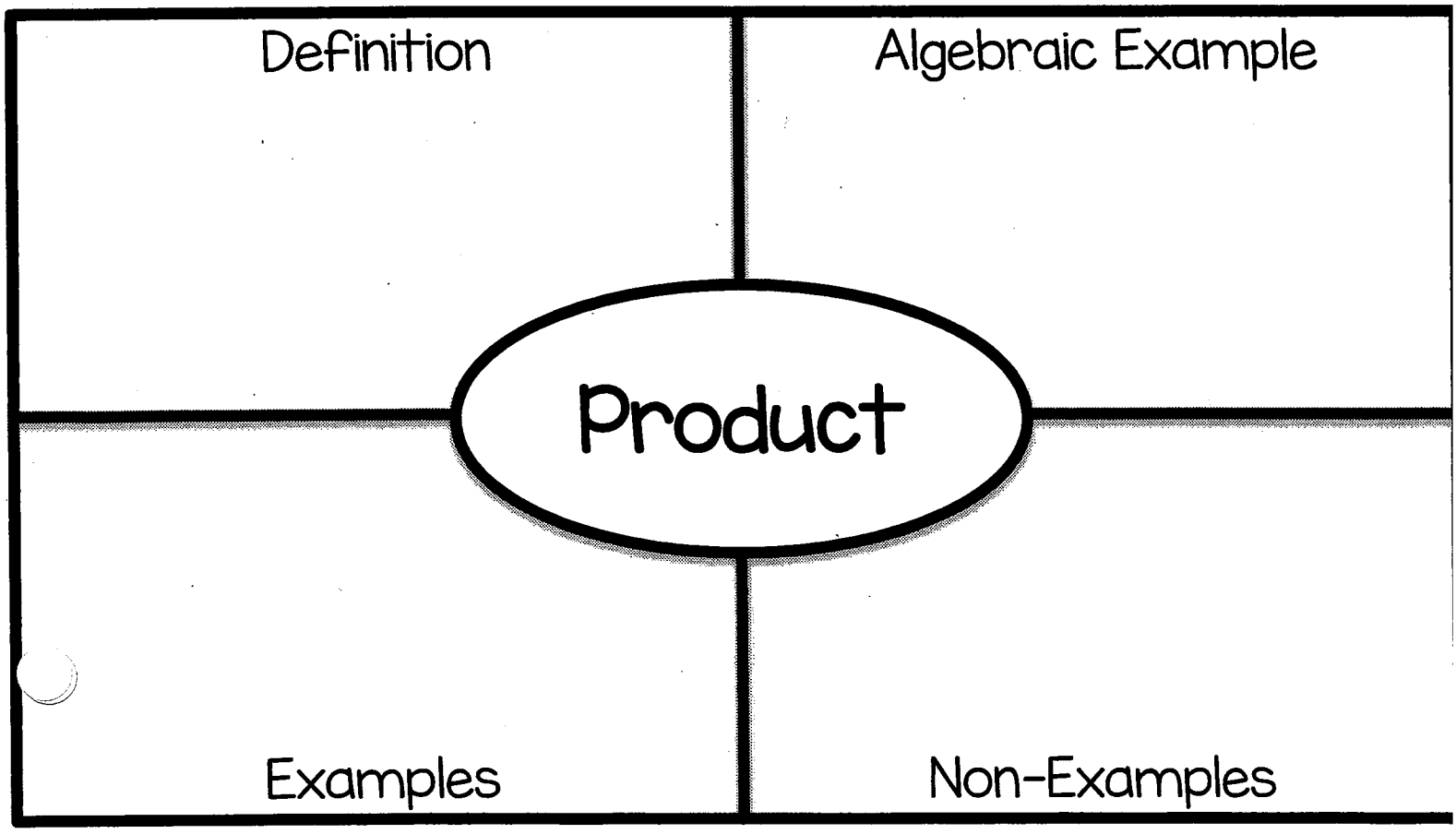
Name:_____ Date:_____

Multiplying Decimals Vocabulary





Name:_____ Date:_____

Multiplying Decimals

1. When multiplying decimals, _____ the product first.
2. The will help you place the _____ _____ in the product.
3. Last, check to see if your answer is _____.

Problem	Estimate	Multiply and place decimal
3.78 x 4.1 =		

4. When multiplying decimals, you can also follow the following steps to correctly place the _____ _____.
5. First, multiply the two factors as if they are both _____ _____ (you don't need to line up the decimals)
6. Then, _____ the decimal places in both factors to find out how many places are needed in the product.
7. Start at the _____ of the product and count the number of places in the factors.
8. Use _____ to check!

5.67 x 2.2=

Name:_____ Date:_____

practice: Multiplying Decimals

Find each product. Use estimation to check. Show all of your work.

#1 **3.5 x 2.2 =**	#2 **17 x 13.45=**
#3 **20.002 x 3.1=**	#4 **15.25 x 3.2 =**
#5 **0.39 x 0.021=**	#6 **1.45 x 13.9=**

#7 At Shop and Save Grocery Store, grapes cost $2.39 a pound. If you buy 3.4 pounds, how much will it cost? Round your answer to the nearest cent.