Digital Access on Page 4-5

MATH VOCABULARY TASK CARDS

MATH VOCABULARY
Fill in the Blank

MATH VOCABULARY
True or False?
The simplest form of $\frac{6}{12}$ is $\frac{3}{6}$.

MATH VOCABULARY
Fill in the Blank
Using the or... ...erations, ...nd _____ ...performe... ...ltiplicatio...

MATH VOCABULARY
True or False?
Place values give a ... ...d upon ...ion in...

MATH VOCABULARY
Choose the Word
The number forty-one and seven thousandths is written in _____ form.

A. model   B. word
                  D. expanded

MATH VOCABULARY
Fill in the Blank
A 3-D figure that has 6 rectangular faces is called a _____

MATH VOCABULARY
True or False?
An equation has an equal sign and an expression does not.

MATH VOCABULARY
Choose the Word
Lines that never intersect are _____ lines.

A. intersecting   B. parallel
C. perpendicular   D. straight

5TH GRADE G

MATH VOCABULARY REVIEW #13
CHOOSE THE WORDS
Read the sentence below and the words in the box. Determine which ones complete the sentence and drag them to the spaces given.

_____ are added

together to find the result,

known as the _____ .

Drag and drop the term being defined.
- factors
- sum
- product
- addends
- difference

5TH GRADE MATH TEST PREP

LOOKING FOR MORE 5TH GRADE MATH TEST PREP?

ABOUT THE RESOURCE

Are you looking for a simple way to review math vocabulary with your students? These task cards are a versatile option that will fit into any test prep routine!

About the Task Cards

These **109 task cards** were created to review **5th grade math vocabulary**. There are three different types of questions included: true or false, multiple-choice, and fill-in-the-blank. They are organized by domain into **five sets**.

Each set includes:
- Task cards (4 per page)
- Recording sheet
- Answer key
- Ink-saving black and white version (print on color paper to make them pop!)
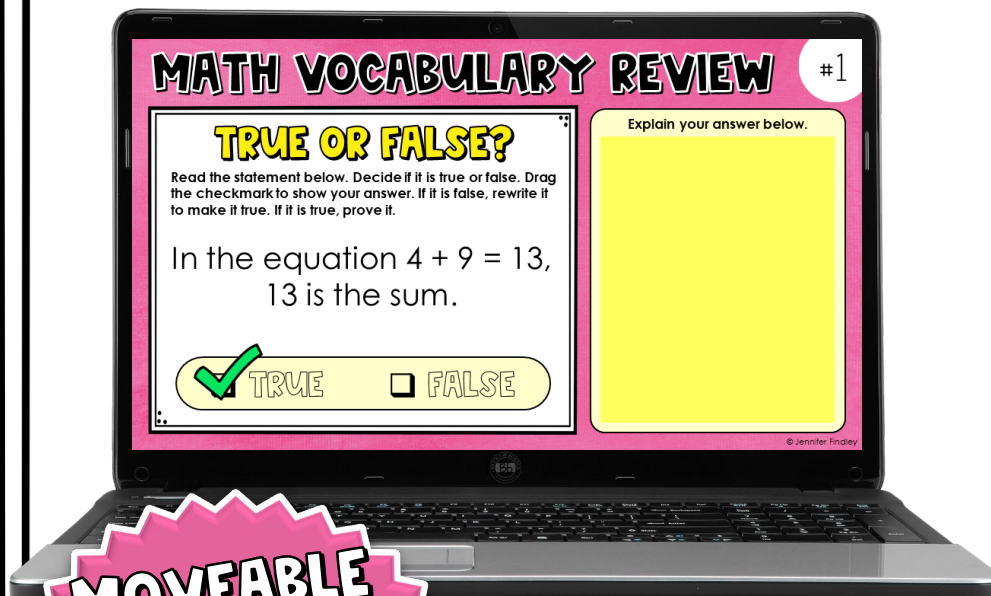- Color version (each domain has a different background color for easy identification among sets)

About the Digital Version

A digital version of the task cards is included. It requires no prep from you – just copy to your drive and assign through Google Classroom!

The digital task cards include the same content and are numbered the same but have been redesigned to work in Google Slides. Students need to be in edit mode, not present mode, in order to interact with the moveable pieces and editable text boxes.

Domain	Color	Ink-Saving	Recording Sheet & Answer Key
Operations and Algebraic Thinking	6-11	12-17	18-19
Numbers and Operations: Base Ten	20-26	27-33	34-35
Numbers and Operations: Fractions	36-41	42-47	48-49
Measurement and Data	50-57	58-65	66-67
Geometry	68-76	77-85	86-87

DIGITAL VERSIONS

MATH VOCABULARY REVIEW #1

TRUE OR FALSE?

Read the statement below. Decide if it is true or false. Drag the checkmark to show your answer. If it is false, rewrite it to make it true. If it is true, prove it.

In the equation 4 + 9 = 13, 13 is the sum.

✓ TRUE   ☐ FALSE

Explain your answer below.

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MATH VOCABULARY REVIEW #2

FILL IN THE BLANK

Read the sentence below. Complete the blank by typing in the missing word.

Area is found by multiplying the _____ by the _____.

EDITABLE TEXT BOX(ES)

MOVEABLE CHECKMARK + EDITABLE TEXT BOX

MATH VOCABULARY REVIEW #4

CHOOSE THE WORD

Read the sentence below and the words in the box. Determine which one completes the sentence and drag it to the space given.

The number 435,892 is written in _____ form.

Drag and drop the term being defined.

- standard
- word
- expanded
- model

MOVEABLE WORDS

© Jennifer Findley
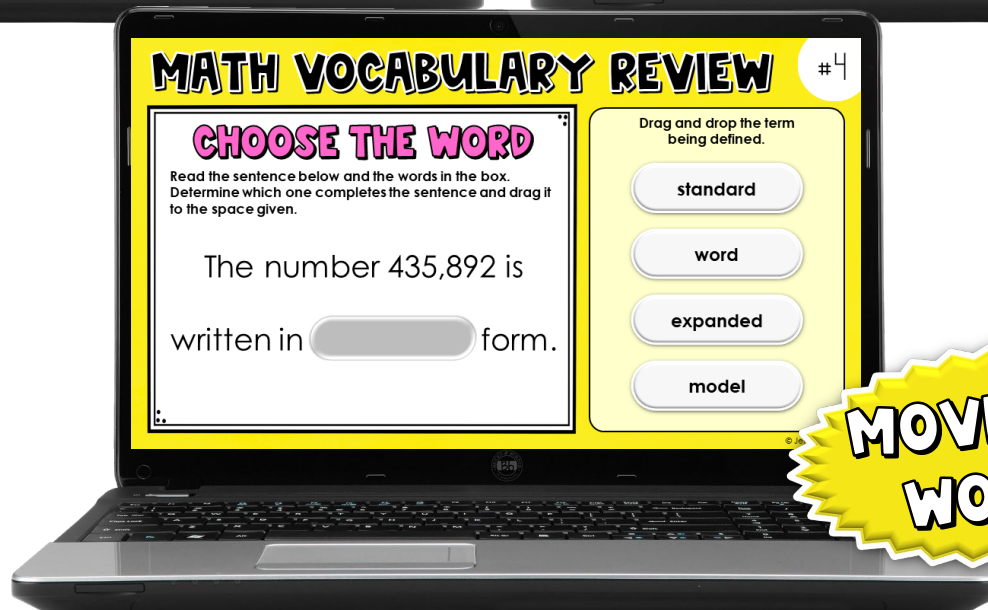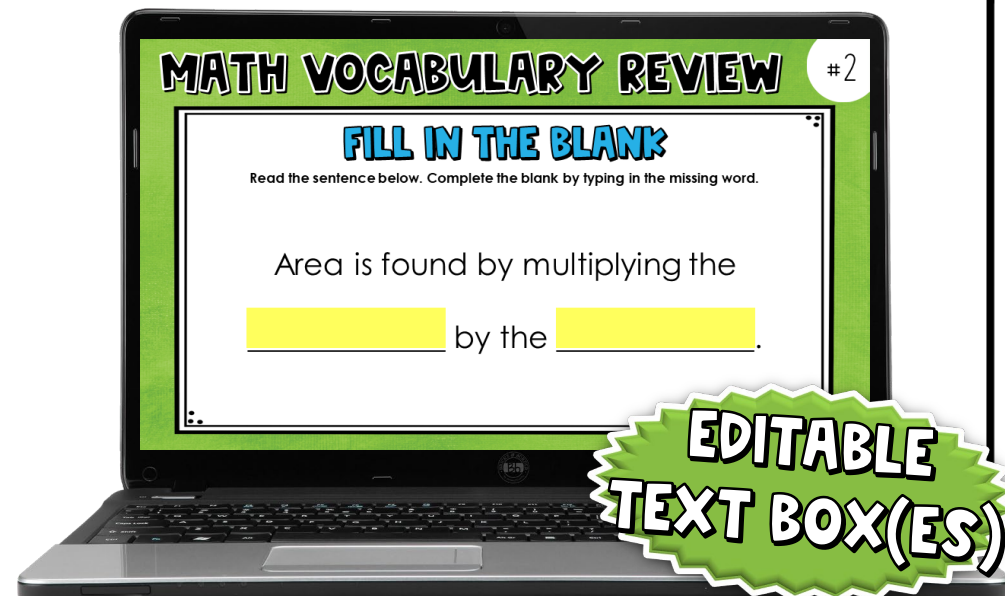
DIGITAL ACCESS LINKS

Domain	Link
Operations and Algebraic Thinking	[Click here to make a COPY to your drive.](#)
Numbers and Operations: Base Ten	[Click here to make a COPY to your drive.](#)
Numbers and Operations: Fractions	[Click here to make a COPY to your drive.](#)
Measurement and Data	[Click here to make a COPY to your drive.](#)
Geometry	[Click here to make a COPY to your drive.](#)

Click here for a guide to assigning Google Slides.

MATH VOCABULARY TASK CARDS

5TH GRADE OA

Directions: Complete the task on each card. Write your answer on your recording sheet.

MATH VOCABULARY

True or False?

8 x 4 + 19 is an expression and not an equation.

#1

MATH VOCABULARY

True or False?

An equation has an equal sign and an expression does not.

#2

MATH VOCABULARY

True or False?

The first step in solving any math problem is to add.

#3

MATH VOCABULARY

Fill in the Blank

Using the order of operations, _____ and _____ are performed after all multiplication and division are finished.

#4

MATH VOCABULARY

Fill in the Blank

A _____ is a letter that stands for an unknown number in an expression or equation.

#5

MATH VOCABULARY

Fill in the Blank

In 10^2, the 10 is called the base and the ^{2} is called the

_____.

#6

MATH VOCABULARY

Fill in the Blank

Parentheses, brackets, and braces are all examples of

_____.

#7

MATH VOCABULARY

Fill in the Blank

A number sentence that contains an equal sign is an

_____.

#8

MATH VOCABULARY

Fill in the Blank

The four main mathematical operations are _____, _____, _____, and _____.

#9

MATH VOCABULARY

Fill in the Blank

_____ keep operations and numbers grouped together.

#10

MATH VOCABULARY

True or False?

A mathematical equation can have more than one set of grouping symbols.

#11

MATH VOCABULARY

Fill in the Blank

_____ _____ _____ is the sequence for how to solve an equation with multiple operations.

#12

MATH VOCABULARY

Choose the Words

_____ are added together to find the result, known as the _____.

A. factors   B. addends   C. product

D. sum   E. difference

5TH GRADE OA   #13

MATH VOCABULARY

Choose the Words

_____ are multiplied together to find the result, known as the _____.

A. factors   B. addends   C. product

D. sum   E. difference

5TH GRADE OA   #14

MATH VOCABULARY

Choose the Word

When two numbers are subtracted, the result is known as the _____ between the numbers.

A. factors   B. addends   C. product

D. sum   E. difference

5TH GRADE OA   #15

MATH VOCABULARY

Choose the Words

In a division problem, the _____ is divided by the _____.

A. dividend   B. divisor

C. quotient   D. remainder

5TH GRADE OA   #16

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MATH VOCABULARY
Choose the Word

A _____ in a division problem is the number that is left over after making equal groups.

A. dividend   **B. divisor**

C. quotient   **D. remainder**

#17

MATH VOCABULARY
Choose the Word

A _____ in a division problem is the result of dividing.

A. dividend   **B. divisor**

C. quotient   **D. remainder**

#18

MATH VOCABULARY
TASK CARDS

5TH GRADE OA

DIRECTIONS:

Complete the task on each task card. Write your answer on your recording sheet.

MATH VOCABULARY TASK CARDS

5TH GRADE OA

Directions: Complete the task on each card. Write your answer on your recording sheet.

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Fill in the Blank

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_____

_____.

#7

MATH VOCABULARY

Fill in the Blank

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_____.

#8

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MATH VOCABULARY

Fill in the Blank

The four main mathematical operations are _____, _____, _____, and _____.

#9

MATH VOCABULARY

Fill in the Blank

_____ keep operations and numbers grouped together.

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_____ _____ is the sequence for how to solve an equation with multiple operations.

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Choose the Words

_____ are added together to find the result, known as the _____.

A. factors   **B. addends**   **C. product**

D. sum   **E. difference**

#13

MATH VOCABULARY

Choose the Words

_____ are multiplied together to find the result, known as the _____.

A. factors   **B. addends**   **C. product**

D. sum   **E. difference**

#14

MATH VOCABULARY

Choose the Word

When two numbers are subtracted, the result is known as the _____ between the numbers.

A. factors   **B. addends**   **C. product**

D. sum   **E. difference**

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Choose the Words

In a division problem, the _____ is divided by the _____.

A. dividend   **B. divisor**

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MATH VOCABULARY
TASK CARDS

5TH GRADE OA

DIRECTIONS:

Complete the task on each task card. Write your answer on your recording sheet.

5TH GRADE OA

MATH VOCABULARY REVIEW

1.	**2.**	**3.**	**4.**
5.	**6.**	**7.**	**8.**
9.	**10.**	**11.**	**12.**
13.	**14.**	**15.**	**16.**
17.	**18.**		

ANSWER KEY

5TH GRADE OA — MATH VOCABULARY REVIEW

1. True	2. True	3. False	4. addition, subtraction
5. variable	6. exponent	7. grouping symbols	8. equation
9. addition, subtraction, multiplication, division	10. Parentheses	11. True	12. Order of operations
13. B. addends, D. sum	14. A. factors, C. product	15. E. difference	16. A. dividend, B. divisor
17. D. remainder	18. C. quotient		

MATH VOCABULARY TASK CARDS

5TH GRADE NBT

Directions: Complete the task on each card. Write your answer on your recording sheet.

MATH VOCABULARY
True or False?

10,100 is a power of 10.

#1

MATH VOCABULARY
True or False?

100, 1,000, 10^3, and 10^4 are all examples of powers of 10.

#2

MATH VOCABULARY
True or False?

The number system we use in the United States is based on base ten numerals.

#3

MATH VOCABULARY
True or False?

The word form of 21.08 is twenty-one and eight hundredths.

#4

MATH VOCABULARY

True or False?

Place values give a digit value based upon that digit's location in the number.

#5

MATH VOCABULARY

Choose the Word

The number 12.892 is written in _____ form.

A. model   B. word

C. standard   D. expanded

#6

MATH VOCABULARY

Choose the Word

The number forty-one and seven thousandths is written in _____ form.

A. model   B. word

C. standard   D. expanded

#7

MATH VOCABULARY

Choose the Word

The number $7 \times 1 + 4 \times 1/10 + 2 \times 1/100$ is written using _____ notation.

A. model   B. word

C. standard   D. expanded

#8

MATH VOCABULARY

Fill in the Blank

In 3,812.4, the digit 8 is in the _____ place and the digit 4 is in the _____ place.

#9

MATH VOCABULARY

Fill in the Blank

The _____ of a digit is how much the digit is worth based on its place in a number.

#10

MATH VOCABULARY

Fill in the Blank

10^3 and 100,000 are both examples of _____ _____ _____.

#11

MATH VOCABULARY

Fill in the Blank

A _____ can be used to visually show a math problem.

#12

MATH VOCABULARY

Fill in the Blank

When you _____ numbers, you find the nearest value of a number based on a given place value.

#13

MATH VOCABULARY

Fill in the Blank

You can make an _____ by rounding two numbers and then adding or subtracting the rounded numbers.

#14

MATH VOCABULARY

Choose the Word

A _____ is one part of 10. It is equivalent to 1/10.

A. one   **B. tenth**

C. hundredth   **D. thousandth**

#15

MATH VOCABULARY

Choose the Word

A _____ is one part of 100. It is equivalent to 1/100.

A. one   **B. tenth**

C. hundredth   **D. thousandth**

#16

MATH VOCABULARY

Choose the Word

A _____ is one part of 1,000. It is equivalent to 1/1000.

A. one

B. tenth

C. hundredth

D. thousandth

#17

MATH VOCABULARY

Fill in the Blank

When you _____ numbers, you determine if they are less than, greater than, or equal to one another.

#18

MATH VOCABULARY

Fill in the Blank

A _____ _____ separates the whole number from the fractional or decimal part of a number.

#19

MATH VOCABULARY

Fill in the Blank

When a math problem asks you "about how many," the problem most likely wants you to make an _____.

#20

MATH VOCABULARY TASK CARDS

5TH GRADE NBT

DIRECTIONS:

Complete the task on each task card. Write your answer on your recording sheet.

MATH VOCABULARY TASK CARDS

5TH GRADE NBT

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C. standard   D. expanded

#6

MATH VOCABULARY

Choose the Word

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#7

MATH VOCABULARY

Choose the Word

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Fill in the Blank

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5TH GRADE NBT

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MATH VOCABULARY

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5TH GRADE NBT

#10

MATH VOCABULARY

Fill in the Blank

10^3 and 100,000 are both examples of _____ _____ _____.

5TH GRADE NBT

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MATH VOCABULARY

Fill in the Blank

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5TH GRADE NBT

#12

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Choose the Word

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A. one   B. tenth

C. hundredth   D. thousandth

#15

MATH VOCABULARY

Choose the Word

A _____ is one part of 100. It is equivalent to 1/100.

A. one   B. tenth

C. hundredth   D. thousandth

#16

MATH VOCABULARY

Choose the Word

A _____ is one part of 1,000. It is equivalent to 1/1000.

A. one   B. tenth

C. hundredth   D. thousandth

#17

MATH VOCABULARY

Fill in the Blank

When you _____ numbers, you determine if they are less than, greater than, or equal to one another.

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MATH VOCABULARY

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When a math problem asks you "about how many," the problem most likely wants you to make an _____.

#20

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MATH VOCABULARY TASK CARDS

5TH GRADE NBT

DIRECTIONS:

Complete the task on each task card. Write your answer on your recording sheet.

Name _____ **Date** _____

5TH GRADE NBT   MATH VOCABULARY REVIEW

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.

ANSWER KEY

5TH GRADE NBT — MATH VOCABULARY REVIEW

1. False	2. True	3. True	4. True
5. True	6. C. standard	7. B. word	8. D. expanded
9. hundreds, tenths	10. value	11. powers of 10	12. model
13. round	14. estimate	15. B. tenth	16. D. hundredth
17. D. thousandth	18. compare	19. decimal point	20. estimate

MATH VOCABULARY TASK CARDS

5TH GRADE NF

Directions: Complete the task on each card. Write your answer on your recording sheet.

MATH VOCABULARY

True or False?

A fraction with 1 in the numerator is greater than a whole.

5TH GRADE NF

#1

MATH VOCABULARY

True or False?

$\frac{1}{2}$ and $\frac{1}{12}$ are unit fractions.

5TH GRADE NF

#2

MATH VOCABULARY

True or False?

A mixed number has a whole number and a fractional part.

5TH GRADE NF

#3

MATH VOCABULARY

True or False?

The simplest form of $\frac{6}{12}$ is $\frac{3}{6}$.

5TH GRADE NF

#4

MATH VOCABULARY

True or False?

A common denominator is when both denominators are even.

#5

MATH VOCABULARY

Fill in the Blank

Equivalent is a word that means that two or more numbers or objects are

_____.

#6

MATH VOCABULARY

Fill in the Blank

The _____ is the part of a fraction shows the total parts of a whole or set.

#7

MATH VOCABULARY

Choose the Word

When two fractions have the same value, they are called _____ fractions.

A. simplified   B. benchmark

C. equivalent   D. improper

#8

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MATH VOCABULARY

Fill in the Blank

When you partition a shape, you _____ it into equal parts or pieces.

#9

MATH VOCABULARY

Fill in the Blank

A unit fraction has the number _____ in the numerator.

#10

MATH VOCABULARY

Choose the Word

A/An _____ fraction has a value of greater than one.

A. simplified

B. benchmark

C. equivalent

D. improper

#11

MATH VOCABULARY

Fill in the Blank

The smallest multiple that two numbers have in common is called the _____ _____ _____ of the numbers.

#12

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MATH VOCABULARY

Fill in the Blank

To simplify a fraction, you need to find the _____ _____ _____ for the numerator and denominator.

#13

MATH VOCABULARY

Fill in the Blank

The greatest common factor is the largest number that _____ evenly into both the numerator and denominator of a fraction.

#14

MATH VOCABULARY

Fill in the Blank

The _____ is the number in a fraction that shows how many parts are referenced, available, or shaded.

#15

MATH VOCABULARY

Choose the Word

A common fraction that is often used to help compare is known as a/an _____ fraction.

A. simplified   B. benchmark

C. equivalent   D. improper

#16

MATH VOCABULARY

Choose the Word

A fraction that is _____ is being shown using as few pieces as possible.

A. simplified

B. benchmark

C. equivalent

D. improper

5TH GRADE NF

#17

MATH VOCABULARY

True or False?

$\frac{1}{9}$ and $\frac{3}{11}$ are examples of benchmark fractions.

5TH GRADE NF

#18

MATH VOCABULARY
TASK CARDS

5TH GRADE NF

DIRECTIONS:

Complete the task on each task card. Write your answer on your recording sheet.

MATH VOCABULARY TASK CARDS

5TH GRADE NF

Directions: Complete the task on each card. Write your answer on your recording sheet.

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A fraction with 1 in the numerator is greater than a whole.

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MATH VOCABULARY

True or False?

$\frac{1}{2}$ and $\frac{1}{12}$ are unit fractions.

#2

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True or False?

A mixed number has a whole number and a fractional part.

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MATH VOCABULARY

True or False?

The simplest form of $\frac{6}{12}$ is $\frac{3}{6}$.

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A. simplified   **B. benchmark**

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MATH VOCABULARY

Choose the Word

A fraction that is _____ is being shown using as few pieces as possible.

A. simplified

B. benchmark

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MATH VOCABULARY

True or False?

$\frac{1}{9}$ and $\frac{3}{11}$ are examples of benchmark fractions.

#18

MATH VOCABULARY

TASK CARDS

5TH GRADE NF

DIRECTIONS:

Complete the task on each task card. Write your answer on your recording sheet.

5TH GRADE NF   MATH VOCABULARY REVIEW

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.		

5TH GRADE NF   MATH VOCABULARY REVIEW

1. False	2. True	3. True	4. False
5. False	6. equal	7. denominator	8. C. equivalent
9. divide	10. 1	11. D. improper	12. least common multiple
13. greatest common factor	14. divides	15. numerator	16. B. benchmark
17. A. simplified	18. False		

MATH VOCABULARY TASK CARDS

5TH GRADE MD

Directions: Complete the task on each card. Write your answer on your recording sheet.

MATH VOCABULARY

True or False?

The volume of a unit cube is 1 square unit.

#1

MATH VOCABULARY

True or False?

Line plots use a number line to display information.

#2

MATH VOCABULARY

True or False?

A carton of milk has volume because it is a 3-D shape that takes up space.

#3

MATH VOCABULARY

True or False?

A beach ball is a 2-D figure.

#4

MATH VOCABULARY
Fill in the Blank

Water bottles, books, and trees are

_____

shapes because they take up space.

#5

MATH VOCABULARY
True or False?

A rectangular prism is a 2-D, flat shape.

#6

MATH VOCABULARY
Fill in the Blank

Area is found by multiplying the

_____ by the

_____ .

#7

MATH VOCABULARY
Fill in the Blank

The formula for the volume of a rectangular prism is

_____ x _____ x

_____ .

#8

MATH VOCABULARY

Fill in the Blank

A 3-D figure that has 6 rectangular faces is called a

_____

_____.

#9

MATH VOCABULARY

Fill in the Blank

To change to another form or unit is to

_____.

#10

MATH VOCABULARY

Choose the Word

Meters, liters, and grams are _____ units of measurement.

A. cubic

B. metric

C. square

D. volume

#11

MATH VOCABULARY

Fill in the Blank

The amount of space an object takes up or occupies is called its

_____.

#12

MATH VOCABULARY
Choose the Word

Volume is measured in

_____ units.

A. cubic

B. metric

C. square

D. volume

5TH GRADE MD

#13

MATH VOCABULARY
Fill in the Blank

A cube that is 1 inch wide, 1 inch long, and 1 inch tall is an example of a/an _____ cube.

5TH GRADE MD

#14

MATH VOCABULARY
Fill in the Blank

The _____ of a solid shape can be measured using height, length, and width.

5TH GRADE MD

#15

MATH VOCABULARY
Fill in the Blank

_____ is the amount of space inside a 2-D shape and _____ is the distance around a 2-D shape.

5TH GRADE MD

#16

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MATH VOCABULARY

Choose the Word

_____ is the measurement of how heavy an object is.

A. capacity   B. area

C. weight   D. length

#17

MATH VOCABULARY

Choose the Word

Area is measured in _____ units.

A. cubic   B. metric

C. square   D. volume

#18

MATH VOCABULARY

True or False?

Inches and feet are units used to measure the capacity of a container.

#19

MATH VOCABULARY

Choose the Word

A mile is a unit used to measure _____.

A. capacity   B. area

C. weight   D. length

#20

MATH VOCABULARY

True or False?

A pound and a ton are units used to measure the weight of objects.

#21

MATH VOCABULARY

True or False?

A centimeter, a meter, and a kilometer are metric units of length.

#22

MATH VOCABULARY

Fill in the Blank

Cups, pints, quarts, and

_____

measure the capacity of a container.

#23

MATH VOCABULARY TASK CARDS

5TH GRADE MD

DIRECTIONS:

Complete the task on each task card. Write your answer on your recording sheet.

MATH VOCABULARY TASK CARDS

5TH GRADE MD

Directions: Complete the task on each card. Write your answer on your recording sheet.

MATH VOCABULARY

True or False?

The volume of a unit cube is 1 square unit.

#1

MATH VOCABULARY

True or False?

Line plots use a number line to display information.

#2

MATH VOCABULARY

True or False?

A carton of milk has volume because it is a 3-D shape that takes up space.

#3

MATH VOCABULARY

True or False?

A beach ball is a 2-D figure.

#4

MATH VOCABULARY

Fill in the Blank

Water bottles, books, and trees are _____ shapes because they take up space.

#5

MATH VOCABULARY

True or False?

A rectangular prism is a 2-D, flat shape.

#6

MATH VOCABULARY

Fill in the Blank

Area is found by multiplying the _____ by the _____.

#7

MATH VOCABULARY

Fill in the Blank

The formula for the volume of a rectangular prism is _____ x _____ x _____.

#8

MATH VOCABULARY

Fill in the Blank

A 3-D figure that has 6 rectangular faces is called a

_____

_____ .

#9

MATH VOCABULARY

Fill in the Blank

To change to another form or unit is to

_____ .

#10

MATH VOCABULARY

Choose the Word

Meters, liters, and grams are _____ units of measurement.

A. cubic   B. metric

C. square   D. volume

#11

MATH VOCABULARY

Fill in the Blank

The amount of space an object takes up or occupies is called its

_____ .

#12

MATH VOCABULARY

Choose the Word

Volume is measured in

_____ units.

A. cubic   **B. metric**

C. square   **D. volume**

#13

MATH VOCABULARY

Fill in the Blank

A cube that is 1 inch wide, 1 inch long, and 1 inch tall is an example of a/an _____ cube.

#14

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MATH VOCABULARY

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#23

MATH VOCABULARY TASK CARDS

5TH GRADE MD

DIRECTIONS:

Complete the task on each task card. Write your answer on your recording sheet.

5TH GRADE MD   MATH VOCABULARY REVIEW

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.
21.	22.	23.	

5TH GRADE MD   MATH VOCABULARY REVIEW

1. False	2. True	3. True	4. False
5. 3-D or 3-dimensional	6. False	7. length, width	8. length, width, height
9. rectangular prism	10. convert	11. metric	12. volume
13. A. cubic	14. unit	15. volume	16. Area, perimeter
17. C. Weight	18. C. square	19. False	20. D. length
21. True	22. True	23. gallons	

MATH VOCABULARY TASK CARDS

5TH GRADE G

Directions: Complete the task on each card. Write your answer on your recording sheet.

MATH VOCABULARY

True or False?

Rectangles, squares, and trapezoids are all quadrilaterals.

5TH GRADE G

#1

MATH VOCABULARY

True or False?

Parallel lines are lines that form right angles.

5TH GRADE G

#2

MATH VOCABULARY

True or False?

The origin of a coordinate system is located at (1, 1).

5TH GRADE G

#3

MATH VOCABULARY

True or False?

A hexagon, pentagon, and trapezoid are all polygons.

5TH GRADE G

#4

MATH VOCABULARY
True or False?

Right angles are created by perpendicular lines.

#5

MATH VOCABULARY
True or False?

Squares and rectangles have 2 pairs of parallel lines and 4 right angles.

#6

MATH VOCABULARY
True or False?

All pentagons have 5 sides.

#7

MATH VOCABULARY
True or False?

A hexagon has more sides than an octagon.

#8

MATH VOCABULARY
Choose the Word

Lines that never intersect are

_____ lines.

A. intersecting **B. parallel**

C. perpendicular **D. straight**

#9

MATH VOCABULARY
Choose the Words

The x-axis and y-axis intersect at

the _____ of a _____.

A. origin **B. x-coordinate**

C. y-coordinate **D. coordinate grid**

#10

MATH VOCABULARY
Fill in the Blank

When you place shapes into categories based on their traits, you are

_____

those shapes.

#11

MATH VOCABULARY
Choose the Words

In (9, 1), the 9 is the _____

and the 1 is the _____.

A. origin **B. x-coordinate**

C. y-coordinate **D. coordinate grid**

#12

MATH VOCABULARY

Choose the Words

Lines that intersect can be

_____ lines or

_____ lines.

A. intersecting   B. parallel

C. perpendicular   D. straight

#13

MATH VOCABULARY

Fill in the Blank

A polygon with four sides is classified as a

_____.

#14

MATH VOCABULARY

Fill in the Blank

Together, the x- and y-coordinates form an

_____

_____.

#15

MATH VOCABULARY

Fill in the Blank

A five-sided polygon is a _____ and a six-sided polygon is a _____.

#16

MATH VOCABULARY

Fill in the Blank

Flat, 2-D shapes with closed, straight lines are classified as

_____ .

#17

MATH VOCABULARY

Fill in the Blank

A _____ has two sets of parallel sides, two sets of equivalent sides, and four right angles.

#18

MATH VOCABULARY

Fill in the Blank

A _____ has two sets of parallel sides, all equivalent sides, and four right angles.

#19

MATH VOCABULARY

Fill in the Blank

To be classified as a quadrilateral, a polygon must have _____ sides.

#20

MATH VOCABULARY

Fill in the Blank

To be classified as a _____,
a quadrilateral needs two sets of parallel lines.

#21

MATH VOCABULARY

Fill in the Blank

A _____ angle measures exactly 90 degrees.

#22

MATH VOCABULARY

True or False?

An obtuse angle measures less than 90 degrees.

#23

MATH VOCABULARY

True or False?

A straight angle measures exactly 180 degrees.

#24

MATH VOCABULARY
Fill in the Blank

An _____ angle measures less than 90 degrees.

#25

MATH VOCABULARY
Fill in the Blank

A _____ is a type of polygon that is made of three angles and three sides.

#26

MATH VOCABULARY
Fill in the Blank

A _____ is an organizer that is used to group shapes into different classifications using the traits of the shapes.

#27

MATH VOCABULARY
True or False?

A square is a specific type of rectangle.

#28

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MATH VOCABULARY
True or False?

A parallelogram is a type of rectangle.

5TH GRADE G

#29

MATH VOCABULARY
True or False?

Triangles, quadrilaterals, and pentagons are specific types of polygons.

5TH GRADE G

#30

MATH VOCABULARY
TASK CARDS

5TH GRADE G

DIRECTIONS:

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MATH VOCABULARY TASK CARDS

5TH GRADE G

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5TH GRADE G

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5TH GRADE G

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5TH GRADE G

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5TH GRADE G

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5TH GRADE G

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5TH GRADE G

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MATH VOCABULARY
TASK CARDS

5TH GRADE G

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5TH GRADE G MATH VOCABULARY REVIEW

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21.	22.	23.	24.
25.	26.	27.	28.
29.	30.		

5TH GRADE G   MATH VOCABULARY REVIEW

1. False	2. False	3. False	4. True
5. True	6. True	7. True	8. False
9. B. parallel	10. A. origin, D. coordinate grid	11. classifying	12. B. x-coordinate, C. y-coordinate
13. A. intersecting, C. perpendicular	14. quadrilateral	15. ordered pair	16. pentagon, hexagon
17. polygons	18. rectangle	19. square	20. four
21. parallelogram	22. right	23. False	24. True
25. acute	26. triangle	27. hierarchy	28. True
29. False	30. True		

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Jennifer Findley