whole numbers	1	This property means that factors can be multiplied in any order and the product is always the same
whole numbers	2	The product of a given whole number and any other whole number
range		
right angle	3	The numbers in the set {0, 1, 2, 3, 4 }
	4	A method of visually displaying a distribution of data values where each data value is shown as a dot or mark above a number line
equation	5	Says two things are the same, using math symbols
multiple	Ü	Jays two things are the same, using math symbols
Commutative Property of	6	The difference between the greatest (maximum) and least (minimum
Multiplication	-	values in a set of data
divide/division	7	To split a whole into equal parts or groups
	8	to sort into categories or to arrange into groups by attribute
line plot	0	An angle that measures exactly 00°
classify	9	An angle that measures exactly 90°
factor pairs	10	Any two numbers multiplied together to give you a certain number
	- — — -	
		Ith Grade Math Vocabulary TEST 1
e word with its definition by writ		eth Grade Math Vocabulary TEST 1 e correct number in the space provided.
e word with its definition by writ		e correct number in the space provided.
e word with its definition by writ whole numbers	iting the	e correct number in the space provided.
whole numbers	iting the	e correct number in the space provided. This property means that factors can be multiplied in any order and t
	ting the	This property means that factors can be multiplied in any order and t product is always the same The product of a given whole number and any other whole number
whole numbers	iting the	This property means that factors can be multiplied in any order and t product is always the same The product of a given whole number and any other whole number The numbers in the set {0, 1, 2, 3, 4 }
whole numbers range right angle	ting the	This property means that factors can be multiplied in any order and t product is always the same The product of a given whole number and any other whole number The numbers in the set {0, 1, 2, 3, 4 } A method of visually displaying a distribution of data values where ea
whole numbers range right angle	ting the	This property means that factors can be multiplied in any order and to product is always the same The product of a given whole number and any other whole number The numbers in the set {0, 1, 2, 3, 4} A method of visually displaying a distribution of data values where ead data value is shown as a dot or mark above a number line
whole numbers range right angle equation	iting the	This property means that factors can be multiplied in any order and t product is always the same The product of a given whole number and any other whole number The numbers in the set {0, 1, 2, 3, 4 } A method of visually displaying a distribution of data values where ea
whole numbers range right angle equation multiple	ting the	This property means that factors can be multiplied in any order and to product is always the same The product of a given whole number and any other whole number The numbers in the set {0, 1, 2, 3, 4} A method of visually displaying a distribution of data values where ead data value is shown as a dot or mark above a number line Says two things are the same, using math symbols
whole numbers range right angle equation	1 2 3 4 5 5	This property means that factors can be multiplied in any order and to product is always the same The product of a given whole number and any other whole number The numbers in the set {0, 1, 2, 3, 4 } A method of visually displaying a distribution of data values where ead data value is shown as a dot or mark above a number line Says two things are the same, using math symbols
whole numbers range right angle equation multiple Commutative Property of Multiplication	1 2 3 4 5 5	This property means that factors can be multiplied in any order and to product is always the same The product of a given whole number and any other whole number. The numbers in the set {0, 1, 2, 3, 4 } A method of visually displaying a distribution of data values where ead data value is shown as a dot or mark above a number line. Says two things are the same, using math symbols. The difference between the greatest (maximum) and least (minimum).
whole numbers range right angle equation multiple Commutative Property of	1 2 3 4 5 6 7	This property means that factors can be multiplied in any order and to product is always the same The product of a given whole number and any other whole number. The numbers in the set {0, 1, 2, 3, 4} A method of visually displaying a distribution of data values where ead data value is shown as a dot or mark above a number line. Says two things are the same, using math symbols. The difference between the greatest (maximum) and least (minimum values in a set of data. To split a whole into equal parts or groups.
whole numbers range right angle equation multiple Commutative Property of Multiplication	1 2 3 4 5 6	This property means that factors can be multiplied in any order and the product is always the same The product of a given whole number and any other whole number The numbers in the set {0, 1, 2, 3, 4 } A method of visually displaying a distribution of data values where ead data value is shown as a dot or mark above a number line Says two things are the same, using math symbols The difference between the greatest (maximum) and least (minimum values in a set of data
whole numbers range right angle equation multiple Commutative Property of Multiplication divide/division line plot	1 2 3 4 5 6 7	This property means that factors can be multiplied in any order and to product is always the same The product of a given whole number and any other whole number The numbers in the set {0, 1, 2, 3, 4 } A method of visually displaying a distribution of data values where ead data value is shown as a dot or mark above a number line Says two things are the same, using math symbols The difference between the greatest (maximum) and least (minimum values in a set of data To split a whole into equal parts or groups
whole numbers range right angle equation multiple Commutative Property of Multiplication divide/division	1 2 3 4 5 6 7 8	This property means that factors can be multiplied in any order and the product is always the same The product of a given whole number and any other whole number The numbers in the set {0, 1, 2, 3, 4 } A method of visually displaying a distribution of data values where ead data value is shown as a dot or mark above a number line Says two things are the same, using math symbols The difference between the greatest (maximum) and least (minimum values in a set of data To split a whole into equal parts or groups to sort into categories or to arrange into groups by attribute

actimate/actimation		A part of a whole expressed using a numerator and a denominator
estimate/estimation	2	A number that is multiplied by another number to find a product
time interval	3	An angle in a circle with its corner in circle's center
ata displays/graphs	4	To guess closely; an answer that is close to the exact answer
e plot	5	Having the shape of a perfect circle, or resembling a circle in shape
actor	6	The difference between the start time and the end time
tandard algorithm	_	
ommutative Property Addition	7	A method of visually displaying a distribution of data values where each data value is shown as a dot or mark above a number line
	8	This property means that addends can be added in any order and the sum is
raction	9	always the same A list of well-defined instructions or a step-by-step procedure to solve a
entral angle		problem
circular	10	Different ways of displaying data in charts, tables, or graphs; including pictographs, bar graphs, line graphs, line plots, or Venn diagrams
		4th Grade Math Vocabulary TEST 2
e word with its definition by	writin	4th Grade Math Vocabulary TEST 2 g the correct number in the space provided.
	writing	·
estimate/estimation		g the correct number in the space provided.
estimate/estimation ime interval	1	g the correct number in the space provided. A part of a whole expressed using a numerator and a denominator
estimate/estimation ime interval Data displays/graphs	1 2	A number that is multiplied by another number to find a product
stimate/estimation me interval rata displays/graphs ne plot	1 2 3	A part of a whole expressed using a numerator and a denominator A number that is multiplied by another number to find a product An angle in a circle with its corner in circle's center
stimate/estimation me interval ata displays/graphs ne plot	1 2 3 4	A part of a whole expressed using a numerator and a denominator A number that is multiplied by another number to find a product An angle in a circle with its corner in circle's center To guess closely; an answer that is close to the exact answer Having the shape of a perfect circle, or resembling a circle in shape
stimate/estimation ime interval pata displays/graphs ne plot actor tandard algorithm	1 2 3 4 5	A part of a whole expressed using a numerator and a denominator A number that is multiplied by another number to find a product An angle in a circle with its corner in circle's center To guess closely; an answer that is close to the exact answer Having the shape of a perfect circle, or resembling a circle in shape The difference between the start time and the end time
estimate/estimation ime interval Data displays/graphs ine plot actor Standard algorithm Commutative Property	1 2 3 4 5	A part of a whole expressed using a numerator and a denominator A number that is multiplied by another number to find a product An angle in a circle with its corner in circle's center To guess closely; an answer that is close to the exact answer Having the shape of a perfect circle, or resembling a circle in shape
estimate/estimation ime interval Data displays/graphs ine plot factor Standard algorithm Commutative Property f Addition	1 2 3 4 5	A part of a whole expressed using a numerator and a denominator A number that is multiplied by another number to find a product An angle in a circle with its corner in circle's center To guess closely; an answer that is close to the exact answer Having the shape of a perfect circle, or resembling a circle in shape The difference between the start time and the end time A method of visually displaying a distribution of data values where each data value is shown as a dot or mark above a number line This property means that addends can be added in any order and the sum is
estimate/estimation time interval Data displays/graphs line plot factor Standard algorithm Commutative Property of Addition	1 2 3 4 5 6 7	A part of a whole expressed using a numerator and a denominator A number that is multiplied by another number to find a product An angle in a circle with its corner in circle's center To guess closely; an answer that is close to the exact answer Having the shape of a perfect circle, or resembling a circle in shape The difference between the start time and the end time A method of visually displaying a distribution of data values where each data
e word with its definition by estimate/estimation time interval Data displays/graphs line plot factor Standard algorithm Commutative Property of Addition fraction central angle	1 2 3 4 5 6 7	A part of a whole expressed using a numerator and a denominator A number that is multiplied by another number to find a product An angle in a circle with its corner in circle's center To guess closely; an answer that is close to the exact answer Having the shape of a perfect circle, or resembling a circle in shape The difference between the start time and the end time A method of visually displaying a distribution of data values where each data value is shown as a dot or mark above a number line This property means that addends can be added in any order and the sum is always the same A list of well-defined instructions or a step-by-step procedure to solve a problem

callonco	1	A measure of how much matter is in an object
sequence	2	A general statement written in numbers, symbols, or words that describe
ule	2	-
ule	3	how to determine any term in a pattern or relationship
aarimatar	3	A set of numbers or objects arranged according to a specific rule or pattern
perimeter	1	The rule that states that any number plus 0 is equal to that number
weight	4	The rule that states that any number plus 0 is equal to that number
J	5	A list of well-defined instructions or a step-by-step procedure to solve a
area model		problem
	6	How heavy something is or how much mass it has
ine plot		
additive Identity	7	The distance around the outside of a figure or shape
roperty of 0		
	8	A method of visually displaying a distribution of data values where each
nass		value is shown as a dot or mark above a number line
Sandand also 2015 or	9	A replica or figure used to represent area
Standard algorithm	10	
imes	10	A word that means to "multiply by"
		4th Grade Math Vocabulary TEST 3
word with its definition by	y writing	4th Grade Math Vocabulary TEST 3 g the correct number in the space provided.
word with its definition by	/ writin	g the correct number in the space provided.
	v writing 1	·
word with its definition by sequence	1	g the correct number in the space provided. A measure of how much matter is in an object
sequence	1	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ
	1 2	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship
sequence	1 2	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship
sequence	1 2 3	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or pattern.
sequence rule perimeter	1 2 3	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship
sequence	1 2 3 4	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or pattern. The rule that states that any number plus 0 is equal to that number
sequence rule perimeter	1 2 3 4	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or pattern. The rule that states that any number plus 0 is equal to that number. A list of well-defined instructions or a step-by-step procedure to solve a
sequence rule perimeter weight	1 2 3 4 5	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or patt. The rule that states that any number plus 0 is equal to that number A list of well-defined instructions or a step-by-step procedure to solve a problem
sequence rule perimeter weight	1 2 3 4 5	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or pattern. The rule that states that any number plus 0 is equal to that number. A list of well-defined instructions or a step-by-step procedure to solve a
sequence rule perimeter weight area model	1 2 3 4 5	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or patt. The rule that states that any number plus 0 is equal to that number A list of well-defined instructions or a step-by-step procedure to solve a problem
sequence rule perimeter weight area model ine plot	1 2 3 4 5	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or pattern or rule that states that any number plus 0 is equal to that number A list of well-defined instructions or a step-by-step procedure to solve a problem How heavy something is or how much mass it has
sequence rule perimeter weight area model ine plot additive Identity	1 2 3 4 5	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or pattern. The rule that states that any number plus 0 is equal to that number A list of well-defined instructions or a step-by-step procedure to solve a problem How heavy something is or how much mass it has The distance around the outside of a figure or shape
sequence rule perimeter weight area model ine plot additive Identity	1 2 3 4 5 6 7	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or pattern or relationship to a specific rule or pattern or relationship. The rule that states that any number plus 0 is equal to that number a list of well-defined instructions or a step-by-step procedure to solve a problem. How heavy something is or how much mass it has The distance around the outside of a figure or shape
sequence rule perimeter weight area model ine plot additive Identity roperty of 0 mass	1 2 3 4 5 6 7	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describ how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or pattern or relationship to a specific rule or pattern or relationship. The rule that states that any number plus 0 is equal to that number a list of well-defined instructions or a step-by-step procedure to solve a problem. How heavy something is or how much mass it has The distance around the outside of a figure or shape. A method of visually displaying a distribution of data values where each
sequence rule perimeter weight area model ine plot additive Identity croperty of 0	1 2 3 4 5 6 7 8	A measure of how much matter is in an object A general statement written in numbers, symbols, or words that describe how to determine any term in a pattern or relationship A set of numbers or objects arranged according to a specific rule or pattern or relationship to a specific rule or pattern or relationship. The rule that states that any number plus 0 is equal to that number a list of well-defined instructions or a step-by-step procedure to solve a problem. How heavy something is or how much mass it has The distance around the outside of a figure or shape. A method of visually displaying a distribution of data values where each value is shown as a dot or mark above a number line.

	1	A line on which ordered numbers can be written or visualized and may
estimate/estimation		include negative numbers
	2	This property means that factors can be multiplied in any order and the
greater than	3	product is always the same
digit	3	An angle in a circle with its corner in circle's center
	4	Showing exact equivalence or reflection of a shape on opposite sides of a
symmetrical/symmetry		separating line
benchmark fractions	5	Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers
Deficilitate fractions	6	Bigger; The symbol > means greater than (the symbol < means less than)
area	J	bigger, the symbol > means greater than (the symbol < means less than)
area	7	Fractions that are commonly used for estimation: 1/4, 1/3, 1/2, 2/3, and
number line		3/4
	8	Two or more fractions that are equal
equivalent fractions		
central angle	9	To guess closely; an answer that is close to the exact answer
Commutative Property of	10	The amount of surface inside a closed shape; measured in square units
Multiplication		The amount of our lase mouse a closed chape, mouse our equal c anno
		Ath Grade Math Vocabulary TEST 4
		4th Grade Math Vocabulary TEST 4
e word with its definition by wr		4th Grade Math Vocabulary TEST 4 ne correct number in the space provided.
e word with its definition by wr		·
	riting th	ne correct number in the space provided.
	riting th	ne correct number in the space provided. A line on which ordered numbers can be written or visualized and may
estimate/estimation	riting th	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same
estimate/estimation greater than	riting th	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the
estimate/estimation greater than	riting th 1 2	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center
estimate/estimation greater than digit	riting th 1 2	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of
estimate/estimation greater than digit	riting th 1 2	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of separating line
estimate/estimation greater than digit symmetrical/symmetry	riting th 1 2 3 4	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of separating line Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers
estimate/estimation greater than digit symmetrical/symmetry	riting th 1 2 3 4	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of separating line Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers
estimate/estimation greater than digit symmetrical/symmetry benchmark fractions	1 2 3 4 5 6	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of separating line Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers Bigger; The symbol > means greater than (the symbol < means less than
estimate/estimation greater than digit symmetrical/symmetry benchmark fractions area	riting the 1 2 3 4 5	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of separating line Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers Bigger; The symbol > means greater than (the symbol < means less than) Fractions that are commonly used for estimation: 1/4, 1/3, 1/2, 2/3, and
estimate/estimation greater than digit symmetrical/symmetry benchmark fractions area	1 2 3 4 5 6 7	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of separating line Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers Bigger; The symbol > means greater than (the symbol < means less than) Fractions that are commonly used for estimation: 1/4, 1/3, 1/2, 2/3, and 3/4
estimate/estimation greater than digit symmetrical/symmetry benchmark fractions area number line	1 2 3 4 5 6	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of separating line Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers Bigger; The symbol > means greater than (the symbol < means less than) Fractions that are commonly used for estimation: 1/4, 1/3, 1/2, 2/3, and
estimate/estimation greater than digit symmetrical/symmetry benchmark fractions area number line equivalent fractions	1 2 3 4 5 6 7	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of separating line Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers Bigger; The symbol > means greater than (the symbol < means less than) Fractions that are commonly used for estimation: 1/4, 1/3, 1/2, 2/3, and 3/4
estimate/estimation greater than digit symmetrical/symmetry benchmark fractions area number line equivalent fractions central angle	1 2 3 4 5 6 7 8 9	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of separating line Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers Bigger; The symbol > means greater than (the symbol < means less than) Fractions that are commonly used for estimation: 1/4, 1/3, 1/2, 2/3, and 3/4 Two or more fractions that are equal To guess closely; an answer that is close to the exact answer
estimate/estimation greater than digit symmetrical/symmetry benchmark fractions area number line equivalent fractions	1 2 3 4 5 6 7 8 9	A line on which ordered numbers can be written or visualized and may include negative numbers This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center Showing exact equivalence or reflection of a shape on opposite sides of separating line Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers Bigger; The symbol > means greater than (the symbol < means less than) Fractions that are commonly used for estimation: 1/4, 1/3, 1/2, 2/3, and 3/4 Two or more fractions that are equal

		Any positive integer with only two whole-number factors, 1 and itself
prime number unit fraction	2	To guess closely; an answer that is close to the exact answer
unit iraction	3	A line that divides a figure into halves, each of which is the mirror image of the
place value		other
multiple	4	The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping
width	5	A fraction that has 1 as its numerator
distance	6	The product of a given whole number and any other whole number
decompose	7	One of the dimensions of a two- or three-dimensional figure
Associative Property of Addition	8	The length between two points or objects
estimate/estimation	9	The value of a digit in a number, based on the location of the digit
ine of symmetry	10	To separate into parts or elements (e.g. geometric figures or numbers)
		4th Grade Math Vocabulary TEST 5
e word with its definition b	y writin	4th Grade Math Vocabulary TEST 5 g the correct number in the space provided.
	y writing 1	·
prime number		g the correct number in the space provided.
orime number	1	Any positive integer with only two whole-number factors, 1 and itself To guess closely; an answer that is close to the exact answer A line that divides a figure into halves, each of which is the mirror image of the
prime number unit fraction	1 2 3	Any positive integer with only two whole-number factors, 1 and itself To guess closely; an answer that is close to the exact answer A line that divides a figure into halves, each of which is the mirror image of the other
prime number unit fraction place value	1 2	Any positive integer with only two whole-number factors, 1 and itself To guess closely; an answer that is close to the exact answer A line that divides a figure into halves, each of which is the mirror image of the
prime number unit fraction place value multiple	1 2 3	Any positive integer with only two whole-number factors, 1 and itself To guess closely; an answer that is close to the exact answer A line that divides a figure into halves, each of which is the mirror image of the other The property that states that when adding three or more real numbers, the
orime number unit fraction place value multiple width	1 2 3	Any positive integer with only two whole-number factors, 1 and itself To guess closely; an answer that is close to the exact answer A line that divides a figure into halves, each of which is the mirror image of the other The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping
prime number unit fraction place value multiple width distance	1 2 3 4 5	Any positive integer with only two whole-number factors, 1 and itself To guess closely; an answer that is close to the exact answer A line that divides a figure into halves, each of which is the mirror image of the other The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping A fraction that has 1 as its numerator
prime number unit fraction place value multiple width distance decompose Associative Property	1 2 3 4 5 6	Any positive integer with only two whole-number factors, 1 and itself To guess closely; an answer that is close to the exact answer A line that divides a figure into halves, each of which is the mirror image of the other The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping A fraction that has 1 as its numerator The product of a given whole number and any other whole number
prime number unit fraction place value multiple width distance decompose Associative Property of Addition	1 2 3 4 5 6 7	Any positive integer with only two whole-number factors, 1 and itself To guess closely; an answer that is close to the exact answer A line that divides a figure into halves, each of which is the mirror image of the other The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping A fraction that has 1 as its numerator The product of a given whole number and any other whole number One of the dimensions of a two- or three-dimensional figure
prime number unit fraction place value multiple width distance	1 2 3 4 5 6 7 8	Any positive integer with only two whole-number factors, 1 and itself To guess closely; an answer that is close to the exact answer A line that divides a figure into halves, each of which is the mirror image of the other The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping A fraction that has 1 as its numerator The product of a given whole number and any other whole number One of the dimensions of a two- or three-dimensional figure The length between two points or objects

arc	1	The process of changes from one form to another
arc bundredths	2	Says two things are the same, using math symbols
hundredths	3	A section of a curve; part of a circle
conversion	4	One or more of 100 equal parts
equation	5	The numeric values, set at fixed intervals, assigned to the axes of a graph
scale		
digit	6	A predictable or prescribed sequence of numbers, objects, etc
ray	7	The number by which another number is divided
subtract/subtraction	8	To take one number away from another
divisor	9	Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers
pattern	10	A line that has a starting point but no endpoint
e word with its definition s	<i>y</i> •••••••	a the correct number in the space provided
		g the correct number in the space provided.
arc	1	The process of changes from one form to another
arc	1	
hundredths		The process of changes from one form to another
hundredths conversion	2	The process of changes from one form to another Says two things are the same, using math symbols
hundredths	2	The process of changes from one form to another Says two things are the same, using math symbols A section of a curve; part of a circle
hundredths	2 3 4 5	The process of changes from one form to another Says two things are the same, using math symbols A section of a curve; part of a circle One or more of 100 equal parts The numeric values, set at fixed intervals, assigned to the axes of a graph
hundredths conversion equation	2 3 4 5	The process of changes from one form to another Says two things are the same, using math symbols A section of a curve; part of a circle One or more of 100 equal parts The numeric values, set at fixed intervals, assigned to the axes of a graph A predictable or prescribed sequence of numbers, objects, etc
hundredths conversion equation scale	2 3 4 5 6 7	The process of changes from one form to another Says two things are the same, using math symbols A section of a curve; part of a circle One or more of 100 equal parts The numeric values, set at fixed intervals, assigned to the axes of a graph A predictable or prescribed sequence of numbers, objects, etc The number by which another number is divided
hundredths conversion equation scale digit	2 3 4 5 6 7 8	The process of changes from one form to another Says two things are the same, using math symbols A section of a curve; part of a circle One or more of 100 equal parts The numeric values, set at fixed intervals, assigned to the axes of a graph A predictable or prescribed sequence of numbers, objects, etc The number by which another number is divided To take one number away from another
hundredths conversion equation scale digit ray	2 3 4 5 6 7	The process of changes from one form to another Says two things are the same, using math symbols A section of a curve; part of a circle One or more of 100 equal parts The numeric values, set at fixed intervals, assigned to the axes of a graph A predictable or prescribed sequence of numbers, objects, etc The number by which another number is divided

	1	Accepted measuring devices and units of the customary or metric system
rectangle		
Associative Property	2	A number with a whole number part and a fractional part
of Addition		
	3	This property means that factors can be multiplied in any order and the
composite number		product is always the same
central angle	4	An angle in a circle with its corner in circle's center
certiful dilgie	5	A list of well-defined instructions or a step-by-step procedure to solve a
Standard algorithm		problem
	6	a number with more than two factors
factor pairs		
Commutative Property	7	Any two numbers multiplied together to give you a certain number
of Multiplication		
analyze	8	Examining parts to understand how they work together
	9	The property that states that when adding three or more real numbers, th
mixed number		sum is always the same regardless of their grouping
Standard units of	10	A parallelogram with four right angles
neasure		
		4th Grade Math Vocabulary TEST 7
e word with its definition by	writin	g the correct number in the space provided.
, ,	•	, ,
rectangle	1	Accepted measuring devices and units of the customary or metric system
	1	
Associative Property	1	Accepted measuring devices and units of the customary or metric system A number with a whole number part and a fractional part
Associative Property		
Associative Property of Addition		A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the
Associative Property of Addition	2	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same
Associative Property of Addition composite number	2	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the
Associative Property of Addition composite number	2 3 4	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center
Associative Property of Addition composite number central angle	2	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center A list of well-defined instructions or a step-by-step procedure to solve a
Associative Property of Addition composite number central angle	2 3 4 5	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center A list of well-defined instructions or a step-by-step procedure to solve a problem
Associative Property of Addition composite number central angle Standard algorithm	2 3 4 5	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center A list of well-defined instructions or a step-by-step procedure to solve a
Associative Property of Addition composite number central angle Standard algorithm factor pairs	2 3 4 5	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center A list of well-defined instructions or a step-by-step procedure to solve a problem
Associative Property of Addition composite number central angle Standard algorithm factor pairs Commutative Property	2 3 4 5	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center A list of well-defined instructions or a step-by-step procedure to solve a problem a number with more than two factors
Associative Property of Addition composite number central angle Standard algorithm factor pairs Commutative Property of Multiplication	2 3 4 5	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center A list of well-defined instructions or a step-by-step procedure to solve a problem a number with more than two factors
Associative Property of Addition composite number central angle Standard algorithm factor pairs Commutative Property of Multiplication	2 3 4 5 6 7 8	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center A list of well-defined instructions or a step-by-step procedure to solve a problem a number with more than two factors Any two numbers multiplied together to give you a certain number Examining parts to understand how they work together
Associative Property of Addition composite number central angle Standard algorithm factor pairs Commutative Property of Multiplication analyze	2 3 4 5 6 7	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center A list of well-defined instructions or a step-by-step procedure to solve a problem a number with more than two factors Any two numbers multiplied together to give you a certain number Examining parts to understand how they work together The property that states that when adding three or more real numbers, the
Associative Property of Addition composite number central angle Standard algorithm factor pairs Commutative Property of Multiplication analyze mixed number	2 3 4 5 6 7 8 9	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center A list of well-defined instructions or a step-by-step procedure to solve a problem a number with more than two factors Any two numbers multiplied together to give you a certain number Examining parts to understand how they work together The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping
Associative Property of Addition composite number central angle Standard algorithm factor pairs Commutative Property of Multiplication analyze	2 3 4 5 6 7 8 9	A number with a whole number part and a fractional part This property means that factors can be multiplied in any order and the product is always the same An angle in a circle with its corner in circle's center A list of well-defined instructions or a step-by-step procedure to solve a problem a number with more than two factors Any two numbers multiplied together to give you a certain number Examining parts to understand how they work together The property that states that when adding three or more real numbers, the

obtuse angle	1	The amount of space taken up by an object, usually calculated by: base x height x width
divido/division	2	Number above the line of a fraction, showing how many parts you have
divide/division	3	A standard imperial unit for measuring weight, equal to 16 oz
column	4	An arrangement of figures, one above the other
conversion	5	A problem that is an application of a real-life situation involving mathematics
add/addition	6	To split a whole into equal parts or groups
numerator	7	An angle with a measure greater than 90° and less than 180°
pattern		
volume	8	The process of changes from one form to another
Real-world problem	9	To bring two or more numbers (or things) together to make a new total
pound (lb.)	10	A predictable or prescribed sequence of numbers, objects, etc
tch the word with its definition b	y writing	4th Grade Math Vocabulary TEST 8 g the correct number in the space provided.
itch the word with its definition b	y writing	·
obtuse angle	1	
		The amount of space taken up by an object, usually calculated by: base x height x width
divide/division	2	
divide/division	2	height x width
column		height x width Number above the line of a fraction, showing how many parts you have
column	3	height x width Number above the line of a fraction, showing how many parts you have A standard imperial unit for measuring weight, equal to 16 oz
column conversion add/addition	3	height x width Number above the line of a fraction, showing how many parts you have A standard imperial unit for measuring weight, equal to 16 oz An arrangement of figures, one above the other
column conversion add/addition numerator	3 4 5	height x width Number above the line of a fraction, showing how many parts you have A standard imperial unit for measuring weight, equal to 16 oz An arrangement of figures, one above the other A problem that is an application of a real-life situation involving mathematics
column conversion add/addition numerator pattern	3 4 5	height x width Number above the line of a fraction, showing how many parts you have A standard imperial unit for measuring weight, equal to 16 oz An arrangement of figures, one above the other A problem that is an application of a real-life situation involving mathematics To split a whole into equal parts or groups
column conversion add/addition numerator pattern volume	3 4 5 6 7	height x width Number above the line of a fraction, showing how many parts you have A standard imperial unit for measuring weight, equal to 16 oz An arrangement of figures, one above the other A problem that is an application of a real-life situation involving mathematics To split a whole into equal parts or groups An angle with a measure greater than 90° and less than 180° The process of changes from one form to another
column conversion add/addition numerator pattern	3 4 5 6 7 8	height x width Number above the line of a fraction, showing how many parts you have A standard imperial unit for measuring weight, equal to 16 oz An arrangement of figures, one above the other A problem that is an application of a real-life situation involving mathematics To split a whole into equal parts or groups An angle with a measure greater than 90° and less than 180°

denominator	1 The process of changes from one form to another
	² To approximate a number to a specified place value
dividend	3 The bottom number in a fraction; tells how many equal parts
unit fraction	⁴ A standard imperial unit for measuring weight, equal to 16 oz
conversion	5 Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers
round	6 A fraction that has 1 as its numerator
pound (lb.)	7 Having the shape of a perfect circle, or resembling a circle in shape
array/chart	8 A set of objects arranged in rows and columns
digit	9 An arrangement of figures, one above the other
circular	¹⁰ A quantity that is to be divided
column	
	4th Grade Math Vocabulary TEST 9
e word with its definitio	on by writing the correct number in the space provided.
e word with its definitio denominator	·
	on by writing the correct number in the space provided.
denominator	on by writing the correct number in the space provided. 1 The process of changes from one form to another
denominator	1 The process of changes from one form to another 2 To approximate a number to a specified place value
denominator dividend unit fraction	1 The process of changes from one form to another 2 To approximate a number to a specified place value 3 The bottom number in a fraction; tells how many equal parts
denominator dividend unit fraction conversion	1 The process of changes from one form to another 2 To approximate a number to a specified place value 3 The bottom number in a fraction; tells how many equal parts 4 A standard imperial unit for measuring weight, equal to 16 oz
denominator dividend unit fraction conversion round pound (lb.)	1 The process of changes from one form to another 2 To approximate a number to a specified place value 3 The bottom number in a fraction; tells how many equal parts 4 A standard imperial unit for measuring weight, equal to 16 oz 5 Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers
denominator dividend unit fraction conversion round pound (lb.) array/chart	1 The process of changes from one form to another 2 To approximate a number to a specified place value 3 The bottom number in a fraction; tells how many equal parts 4 A standard imperial unit for measuring weight, equal to 16 oz 5 Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers 6 A fraction that has 1 as its numerator
denominator dividend unit fraction conversion round pound (lb.)	The process of changes from one form to another To approximate a number to a specified place value The bottom number in a fraction; tells how many equal parts A standard imperial unit for measuring weight, equal to 16 oz Any of the symbols 0,1,2,3,4,5,6,7,8,9 used to write numbers A fraction that has 1 as its numerator Having the shape of a perfect circle, or resembling a circle in shape

Standard algorithm		·
3.4	2	The process of changes from one form to another
add/addition	۷	The process of changes from one form to another
conversion	3	Bigger; The symbol > means greater than (the symbol < means less than)
conversion	4	Lines that form a 90° angle where they cross
otuse	5	Line that are a constant distance apart, never intersecting
unce (oz.)		
reater than	6	To bring two or more numbers (or things) together to make a new total
peration	7	How long something is from end to end
peration	8	A list of well-defined instructions or a step-by-step procedure to solve a
ngth	0	problem
erpendicular lines	9	An angle that has measure more than 90° and less than 180°
parallel lines	10	A measure of weight equal to 1/16 of a pound. also, a measure of volume, one fluid ounce is equal to 1/16 of a pint
		4th Grade Math Vocabulary TEST 10
e word with its definition by t	writin	4th Grade Math Vocabulary TEST 10 g the correct number in the space provided.
	writing	·
	1	The math processes of addition, subtraction, multiplication, and division
Standard algorithm	1 2	The math processes of addition, subtraction, multiplication, and division The process of changes from one form to another
Standard algorithm add/addition	1	The math processes of addition, subtraction, multiplication, and division
Standard algorithm add/addition conversion	1 2	The math processes of addition, subtraction, multiplication, and division The process of changes from one form to another
tandard algorithm dd/addition onversion	1 2 3	The math processes of addition, subtraction, multiplication, and division The process of changes from one form to another Bigger; The symbol > means greater than (the symbol < means less than) Lines that form a 90° angle where they cross
tandard algorithm dd/addition onversion btuse	1 2 3 4 5	The math processes of addition, subtraction, multiplication, and division The process of changes from one form to another Bigger; The symbol > means greater than (the symbol < means less than) Lines that form a 90° angle where they cross Line that are a constant distance apart, never intersecting
tandard algorithm dd/addition onversion btuse unce (oz.)	1 2 3 4 5	The math processes of addition, subtraction, multiplication, and division The process of changes from one form to another Bigger; The symbol > means greater than (the symbol < means less than) Lines that form a 90° angle where they cross Line that are a constant distance apart, never intersecting To bring two or more numbers (or things) together to make a new total
Standard algorithm add/addition conversion obtuse ounce (oz.) greater than	1 2 3 4 5	The math processes of addition, subtraction, multiplication, and division The process of changes from one form to another Bigger; The symbol > means greater than (the symbol < means less than) Lines that form a 90° angle where they cross Line that are a constant distance apart, never intersecting
Standard algorithm add/addition conversion obtuse ounce (oz.) greater than operation	1 2 3 4 5 6	The math processes of addition, subtraction, multiplication, and division The process of changes from one form to another Bigger; The symbol > means greater than (the symbol < means less than) Lines that form a 90° angle where they cross Line that are a constant distance apart, never intersecting To bring two or more numbers (or things) together to make a new total How long something is from end to end A list of well-defined instructions or a step-by-step procedure to solve a
e word with its definition by the standard algorithm add/addition conversion obtuse ounce (oz.) greater than operation	1 2 3 4 5 6 7 8	The math processes of addition, subtraction, multiplication, and division The process of changes from one form to another Bigger; The symbol > means greater than (the symbol < means less than) Lines that form a 90° angle where they cross Line that are a constant distance apart, never intersecting To bring two or more numbers (or things) together to make a new total How long something is from end to end A list of well-defined instructions or a step-by-step procedure to solve a problem
Standard algorithm add/addition conversion obtuse ounce (oz.) greater than operation	1 2 3 4 5 6 7	The math processes of addition, subtraction, multiplication, and division The process of changes from one form to another Bigger; The symbol > means greater than (the symbol < means less than) Lines that form a 90° angle where they cross Line that are a constant distance apart, never intersecting To bring two or more numbers (or things) together to make a new total How long something is from end to end A list of well-defined instructions or a step-by-step procedure to solve a

Match the word with its definition by writing the correct number in the space provided. 1 To approximate a number to a specified place value divisor ² The numbers in the set {0, 1, 2, 3, 4 } add/addition 3 To bring two or more numbers (or things) together to make a new total round The number by which another number is divided length A list of well-defined instructions or a step-by-step procedure to solve a problem Data displays/graphs A portion of a line with a start and a stop line segment How long something is from end to end Standard algorithm 8 Different ways of displaying data in charts, tables, or graphs; including pictographs, bar graphs, line graphs, line plots, or Venn diagrams equivalent 9 A general statement written in numbers, symbols, or words that describes whole numbers how to determine any term in a pattern or relationship 10 Equal in value or amount rule 4th Grade Math Vocabulary TEST 11 Match the word with its definition by writing the correct number in the space provided. 1 To approximate a number to a specified place value divisor ² The numbers in the set {0, 1, 2, 3, 4 } add/addition 3 To bring two or more numbers (or things) together to make a new total round The number by which another number is divided length A list of well-defined instructions or a step-by-step procedure to solve a Data displays/graphs A portion of a line with a start and a stop line segment 7 How long something is from end to end Standard algorithm 8 Different ways of displaying data in charts, tables, or graphs; including pictographs, bar graphs, line graphs, line plots, or Venn diagrams equivalent A general statement written in numbers, symbols, or words that describes

how to determine any term in a pattern or relationship

10 Equal in value or amount

whole numbers

rule

different/difference	1	A number that is multiplied by another number to find a product
	2	To approximate a number to a specified place value
2-dimensional figure	3	A word that means to "multiply by"
times	4	A way to write numbers that shows the value of each digit
factor	5	An angle with a measure greater than 0° and less than 90°
weight		The result of dividing one number by another
round	_	
cute angle	7	A flat shape that only has length and height, but not width (depth)
xpanded form	8	A number system based on ten; also known as the decimal system
pase ten	9	How heavy something is or how much mass it has
quotient	10	Not the same; unlike
		4th Grade Math Vocabulary TEST 12
e word with its definition b	v writing	
e word with its definition b	_	g the correct number in the space provided.
	1	a the correct number in the space provided. A number that is multiplied by another number to find a product
different/difference	1	A number that is multiplied by another number to find a product To approximate a number to a specified place value
different/difference 2-dimensional figure	1 2 3	A number that is multiplied by another number to find a product To approximate a number to a specified place value A word that means to "multiply by"
different/difference 2-dimensional figure cimes	1 2 3 4	A number that is multiplied by another number to find a product To approximate a number to a specified place value A word that means to "multiply by" A way to write numbers that shows the value of each digit
different/difference 2-dimensional figure times factor	1 2 3 4	A number that is multiplied by another number to find a product To approximate a number to a specified place value A word that means to "multiply by"
different/difference 2-dimensional figure times factor weight	1 2 3 4 5	A number that is multiplied by another number to find a product To approximate a number to a specified place value A word that means to "multiply by" A way to write numbers that shows the value of each digit
different/difference 2-dimensional figure times factor weight round	1 2 3 4 5	A number that is multiplied by another number to find a product To approximate a number to a specified place value A word that means to "multiply by" A way to write numbers that shows the value of each digit An angle with a measure greater than 0° and less than 90°
different/difference 2-dimensional figure times factor weight round acute angle	1 2 3 4 5	A number that is multiplied by another number to find a product To approximate a number to a specified place value A word that means to "multiply by" A way to write numbers that shows the value of each digit An angle with a measure greater than 0° and less than 90° The result of dividing one number by another
different/difference 2-dimensional figure times factor weight round acute angle expanded form	1 2 3 4 5 6 7	A number that is multiplied by another number to find a product To approximate a number to a specified place value A word that means to "multiply by" A way to write numbers that shows the value of each digit An angle with a measure greater than 0° and less than 90° The result of dividing one number by another A flat shape that only has length and height, but not width (depth)
different/difference 2-dimensional figure times factor weight round acute angle	1 2 3 4 5 6 7 8	A number that is multiplied by another number to find a product To approximate a number to a specified place value A word that means to "multiply by" A way to write numbers that shows the value of each digit An angle with a measure greater than 0° and less than 90° The result of dividing one number by another A flat shape that only has length and height, but not width (depth) A number system based on ten; also known as the decimal system

Match the word with its definition by writing the correct number in the space provided. 1 To solve problems that use numbers pattern An angle that measures exactly 90° right angle A set of numbers or objects arranged according to a specific rule or pattern acute angle The product of a given whole number and any other whole number multiple A flat shape that only has length and height, but not width (depth) 2-dimensional figure A number with a whole number part and a fractional part mixed number A denominator that is the same in two or more fractions sequence A replica or figure used to represent area compute A predictable or prescribed sequence of numbers, objects, etc common denominator 10 An angle with a measure greater than 0° and less than 90° area model 4th Grade Math Vocabulary TEST 13 Match the word with its definition by writing the correct number in the space provided. 1 To solve problems that use numbers pattern An angle that measures exactly 90° right angle A set of numbers or objects arranged according to a specific rule or pattern acute angle The product of a given whole number and any other whole number multiple A flat shape that only has length and height, but not width (depth) 2-dimensional figure A number with a whole number part and a fractional part mixed number A denominator that is the same in two or more fractions sequence A replica or figure used to represent area compute A predictable or prescribed sequence of numbers, objects, etc common denominator 10 An angle with a measure greater than 0° and less than 90° area model

degrees (°)		
Commutative Property	2	The unit of measure for angles or temperature (°)
of Multiplication		()
	3	A fraction that has 1 as its numerator
unit fraction		
divisor	4	A number system based on ten; also known as the decimal system
	5	This property means that factors can be multiplied in any order and the
column		product is always the same
vo eta n al e	6	The number by which another number is divided
rectangle	7	An arrangement of figures, one above the other
endpoint	,	An arrangement of rigures, one above the other
	8	Fractions that are commonly used for estimation: 1/4, 1/3, 1/2, 2/3, and 3
2-dimensional figure		
base ten	9	A parallelogram with four right angles
base terr	10	The point at the end of a line segment or ray
benchmark fractions		,
		4th Grade Math Vocabulary TEST 14
e word with its definition by	writin	4th Grade Math Vocabulary TEST 14 g the correct number in the space provided.
	writin	·
degrees (°)	1	g the correct number in the space provided. A flat shape that only has length and height, but not width (depth)
degrees (°) Commutative Property	1	g the correct number in the space provided.
degrees (°) Commutative Property	1 2	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°)
degrees (°) Commutative Property of Multiplication	1	g the correct number in the space provided. A flat shape that only has length and height, but not width (depth)
degrees (°) Commutative Property of Multiplication unit fraction	1 2	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°)
degrees (°) Commutative Property of Multiplication unit fraction	1 2 3 4	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°) A fraction that has 1 as its numerator A number system based on ten; also known as the decimal system
degrees (°) Commutative Property of Multiplication unit fraction divisor	1 2 3	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°) A fraction that has 1 as its numerator A number system based on ten; also known as the decimal system This property means that factors can be multiplied in any order and the
degrees (°) Commutative Property of Multiplication unit fraction divisor	1 2 3 4	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°) A fraction that has 1 as its numerator A number system based on ten; also known as the decimal system
degrees (°) Commutative Property of Multiplication unit fraction divisor	1 2 3 4 5	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°) A fraction that has 1 as its numerator A number system based on ten; also known as the decimal system This property means that factors can be multiplied in any order and the product is always the same The number by which another number is divided
degrees (°) Commutative Property of Multiplication unit fraction divisor column rectangle	1 2 3 4	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°) A fraction that has 1 as its numerator A number system based on ten; also known as the decimal system This property means that factors can be multiplied in any order and the product is always the same
degrees (°) Commutative Property of Multiplication unit fraction divisor column rectangle	1 2 3 4 5	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°) A fraction that has 1 as its numerator A number system based on ten; also known as the decimal system This property means that factors can be multiplied in any order and the product is always the same The number by which another number is divided An arrangement of figures, one above the other
degrees (°)	1 2 3 4 5 6	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°) A fraction that has 1 as its numerator A number system based on ten; also known as the decimal system This property means that factors can be multiplied in any order and the product is always the same The number by which another number is divided
degrees (°) Commutative Property of Multiplication unit fraction divisor column rectangle endpoint 2-dimensional figure	1 2 3 4 5 6	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°) A fraction that has 1 as its numerator A number system based on ten; also known as the decimal system This property means that factors can be multiplied in any order and the product is always the same The number by which another number is divided An arrangement of figures, one above the other
degrees (°) Commutative Property of Multiplication unit fraction divisor column rectangle endpoint	1 2 3 4 5 6 7 8	A flat shape that only has length and height, but not width (depth) The unit of measure for angles or temperature (°) A fraction that has 1 as its numerator A number system based on ten; also known as the decimal system This property means that factors can be multiplied in any order and the product is always the same The number by which another number is divided An arrangement of figures, one above the other Fractions that are commonly used for estimation: 1/4, 1/3, 1/2, 2/3, and 1/2, 1/3, 1/2,

	1	Different ways of displaying data in charts, tables, or graphs; including
line plot		pictographs, bar graphs, line graphs, line plots, or Venn diagrams
decompose	2	To separate into parts or elements (e.g. geometric figures or numbers)
·	3	The value of a digit in a number, based on the location of the digit
quotient	4	How heavy something is or how much mass it has
onclusion	5	A statement that follows logically from other facts
emainder	,	
Data displays/graphs	6	The missing number in an equation
ınknown number	7	The result of dividing one number by another
veight	8	An amount left over after one number is divided by another
nit fraction	9	A fraction that has 1 as its numerator
lace value	10	A method of visually displaying a distribution of data values where each data value is shown as a dot or mark above a number line
		4th Grade Math Vocabulary TEST 15
e word with its definition b	y writin	g the correct number in the space provided.
	1	Different ways of displaying data in charts, tables, or graphs; including
line plot		
decompose		pictographs, bar graphs, line graphs, line plots, or Venn diagrams
	2	pictographs, bar graphs, line graphs, line plots, or Venn diagrams To separate into parts or elements (e.g. geometric figures or numbers)
wotient	3	
		To separate into parts or elements (e.g. geometric figures or numbers)
conclusion	3	To separate into parts or elements (e.g. geometric figures or numbers) The value of a digit in a number, based on the location of the digit
conclusion	3	To separate into parts or elements (e.g. geometric figures or numbers) The value of a digit in a number, based on the location of the digit How heavy something is or how much mass it has
conclusion remainder	3 4 5 6	To separate into parts or elements (e.g. geometric figures or numbers) The value of a digit in a number, based on the location of the digit How heavy something is or how much mass it has A statement that follows logically from other facts The missing number in an equation
conclusion remainder Data displays/graphs	3 4 5 6 7	To separate into parts or elements (e.g. geometric figures or numbers) The value of a digit in a number, based on the location of the digit How heavy something is or how much mass it has A statement that follows logically from other facts The missing number in an equation The result of dividing one number by another
conclusion remainder Data displays/graphs unknown number	3 4 5 6 7 8	To separate into parts or elements (e.g. geometric figures or numbers) The value of a digit in a number, based on the location of the digit How heavy something is or how much mass it has A statement that follows logically from other facts The missing number in an equation The result of dividing one number by another An amount left over after one number is divided by another
quotient conclusion remainder Data displays/graphs unknown number weight unit fraction	3 4 5 6 7	To separate into parts or elements (e.g. geometric figures or numbers) The value of a digit in a number, based on the location of the digit How heavy something is or how much mass it has A statement that follows logically from other facts The missing number in an equation The result of dividing one number by another
conclusion remainder Data displays/graphs unknown number weight	3 4 5 6 7 8	To separate into parts or elements (e.g. geometric figures or numbers) The value of a digit in a number, based on the location of the digit How heavy something is or how much mass it has A statement that follows logically from other facts The missing number in an equation The result of dividing one number by another An amount left over after one number is divided by another