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system, where the x-coordinate and y-coordinate are both zero (0) commission 10 Two acute angles that add up to give a right angle, 90°	e word with its definition by horizontal simple interest variable Associative Property of Addition origin distributive property Real-world problem	 Any symbol, usually a letter, which could represent a number A method of computing interest based on the original principle only, no matter how much money has accrued A prism that has two bases, one directly above the other, and that has its lateral faces as rectangles A problem that is an application of a real-life situation involving mathemat A number outside the parenthesis can be multiplied to each term within the parenthesis; Ex. a(b + c) = ab + ac An amount paid to an employee based on a percentage of the employee's sales The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping
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	1	If one of the related things is multiplied in size by a number, which we'll call x,
inequality		then the other related thing is also multiplied by x
proportional	2	A flat shape that only has length and height, but not width (depth)
elationship		
cample chace	3	A method of collecting a sample data by asking people questions
ample space	4	The measure of the interior surface; The formula is a=½bh ((base x height) ÷
diagram	7	by 2)
iiagi aiii	5	The result of dividing one number by another
survey	J	The result of dividing one number by another
·	6	A visual representation of data to help readers better understand
2-dimensional figure		relationships among data
	7	the set of all possible outcomes of a probability experiment
commission		
	8	An amount paid to an employee based on a percentage of the employee's
area of a triangle	_	sales
	9	2 angles that have the same vertex and a common ray but no interior points in
quotient	4.0	common
	10	A mathematical sentence that uses symbols such as $<$, \le , $>$, or \ge to compare
adjacent angle		two quantities
e word with its definition b	y writing	g the correct number in the space provided.
	1	
	1	If one of the related things is multiplied in size by a number, which we'll call x,
inequality		
proportional	0	then the other related thing is also multiplied by x
and an extra contract of	2	then the other related thing is also multiplied by x A flat shape that only has length and height, but not width (depth)
elationship		A flat shape that only has length and height, but not width (depth)
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·		A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions
sample space	3	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷
sample space	3	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷ by 2)
sample space diagram	3	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷
sample space diagram survey	3 4 5	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷ by 2) The result of dividing one number by another A visual representation of data to help readers better understand
sample space diagram survey	3 4 5	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷ by 2) The result of dividing one number by another
sample space diagram survey 2-dimensional figure	3 4 5	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷ by 2) The result of dividing one number by another A visual representation of data to help readers better understand
sample space diagram survey 2-dimensional figure	3 4 5 6	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷ by 2) The result of dividing one number by another A visual representation of data to help readers better understand relationships among data the set of all possible outcomes of a probability experiment
sample space diagram survey 2-dimensional figure commission	3 4 5 6	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷ by 2) The result of dividing one number by another A visual representation of data to help readers better understand relationships among data the set of all possible outcomes of a probability experiment An amount paid to an employee based on a percentage of the employee's
relationship sample space diagram survey 2-dimensional figure commission area of a triangle	3 4 5 6 7 8	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷ by 2) The result of dividing one number by another A visual representation of data to help readers better understand relationships among data the set of all possible outcomes of a probability experiment An amount paid to an employee based on a percentage of the employee's sales
sample space diagram survey 2-dimensional figure commission area of a triangle	3 4 5 6	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷ by 2) The result of dividing one number by another A visual representation of data to help readers better understand relationships among data the set of all possible outcomes of a probability experiment An amount paid to an employee based on a percentage of the employee's sales 2 angles that have the same vertex and a common ray but no interior points in
diagram survey 2-dimensional figure commission	3 4 5 6 7 8	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷ by 2) The result of dividing one number by another A visual representation of data to help readers better understand relationships among data the set of all possible outcomes of a probability experiment An amount paid to an employee based on a percentage of the employee's sales 2 angles that have the same vertex and a common ray but no interior points in common
sample space diagram survey 2-dimensional figure commission area of a triangle	3 4 5 6 7 8	A flat shape that only has length and height, but not width (depth) A method of collecting a sample data by asking people questions The measure of the interior surface; The formula is a=½bh ((base x height) ÷ by 2) The result of dividing one number by another A visual representation of data to help readers better understand relationships among data the set of all possible outcomes of a probability experiment An amount paid to an employee based on a percentage of the employee's sales 2 angles that have the same vertex and a common ray but no interior points in

nonulation		A statement about the way things will happen in the future, often but not
population		always based on experience or knowledge
	2	2 angles that have the same vertex and a common ray but no interior points in
tax		common
inequality	3	Describes the probability resulting from two or more simple events
	4	A group of objects, events, or people studied in order to collect data
ompound events	_	
product	5	The result of multiplying numbers together
	6	A number preceded by either a plus or minus sign; if a sign (+ or -) is not given,
orediction		the plus sign is assumed
adiacont angla	7	A percentage of money paid to the government
idjacent angle	8	Any number that can be written as a fraction
rational number	J	Any number that can be written as a fraction
aatiant	9	The result of dividing one number by another
quotient	10	A mathematical contance that uses symbols such as < < > or > to compare
signed number	10	A mathematical sentence that uses symbols such as \langle , \leq , \rangle , or \geq to compare two quantities
		7th Grade Math Vocabulary TEST 3
e word with its definition	by writing	7th Grade Math Vocabulary TEST 3 g the correct number in the space provided.
e word with its definition		g the correct number in the space provided.
	by writing 1	A statement about the way things will happen in the future, often but not
e word with its definition population		A statement about the way things will happen in the future, often but not always based on experience or knowledge
oopulation	1	A statement about the way things will happen in the future, often but not
oopulation	1	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in
population	1 2	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common Describes the probability resulting from two or more simple events
oopulation tax inequality	1 2	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common
oopulation ax nequality compound events	1 2	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common Describes the probability resulting from two or more simple events
oopulation tax nequality compound events	1 2 3 4 5	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common Describes the probability resulting from two or more simple events A group of objects, events, or people studied in order to collect data The result of multiplying numbers together
population tax inequality compound events product	1 2 3 4 5	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common Describes the probability resulting from two or more simple events A group of objects, events, or people studied in order to collect data The result of multiplying numbers together A number preceded by either a plus or minus sign; if a sign (+ or -) is not given,
oopulation ax nequality compound events product	1 2 3 4 5	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common Describes the probability resulting from two or more simple events A group of objects, events, or people studied in order to collect data The result of multiplying numbers together A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed
population tax inequality compound events product	1 2 3 4 5	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common Describes the probability resulting from two or more simple events A group of objects, events, or people studied in order to collect data The result of multiplying numbers together A number preceded by either a plus or minus sign; if a sign (+ or -) is not given,
population tax inequality compound events product prediction adjacent angle	1 2 3 4 5	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common Describes the probability resulting from two or more simple events A group of objects, events, or people studied in order to collect data The result of multiplying numbers together A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed
population tax inequality compound events product prediction adjacent angle	1 2 3 4 5 6 7 8	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common Describes the probability resulting from two or more simple events A group of objects, events, or people studied in order to collect data The result of multiplying numbers together A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed A percentage of money paid to the government Any number that can be written as a fraction
population tax inequality compound events product prediction	1 2 3 4 5 6	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common Describes the probability resulting from two or more simple events A group of objects, events, or people studied in order to collect data The result of multiplying numbers together A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed A percentage of money paid to the government
population tax inequality compound events product prediction adjacent angle rational number	1 2 3 4 5 6 7 8	A statement about the way things will happen in the future, often but not always based on experience or knowledge 2 angles that have the same vertex and a common ray but no interior points in common Describes the probability resulting from two or more simple events A group of objects, events, or people studied in order to collect data The result of multiplying numbers together A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed A percentage of money paid to the government Any number that can be written as a fraction

7th Grade Math Vocabulary TEST 4 Match the word with its definition by writing the correct number in the space provided. 1 The total area of the exterior surface of a solid 3-dimensional Number of things out of every 100 fraction A part of a whole expressed using a numerator and a denominator complementary angles Solid shapes; having points or sides that are not all on one plane compound events **Associative Property** Describes the probability resulting from two or more simple events of Multiplication 6 The property that states that when multiplying three or more real numbers, the product is always the same regardless of their grouping analyze A value that is very close but not exactly to another number percent Examining parts to understand how they work together approximate An amount paid to an employee based on a percentage of the employee's commission sales Two acute angles that add up to give a right angle, 90° surface area 7th Grade Math Vocabulary TEST 4 Match the word with its definition by writing the correct number in the space provided. The total area of the exterior surface of a solid 3-dimensional Number of things out of every 100 fraction A part of a whole expressed using a numerator and a denominator complementary angles Solid shapes; having points or sides that are not all on one plane compound events **Associative Property** Describes the probability resulting from two or more simple events of Multiplication 6 The property that states that when multiplying three or more real numbers, the product is always the same regardless of their grouping analyze A value that is very close but not exactly to another number percent Examining parts to understand how they work together approximate

commission

surface area

An amount paid to an employee based on a percentage of the employee's

Two acute angles that add up to give a right angle, 90°

Match the word with its definition by writing the correct number in the space provided. 1 The total area of the exterior surface of a solid cube 2 A sample that fairly represents a population because each member has an equal chance of inclusion tax A mathematical rule written using symbols, usually as an equation describing a certain relationship between quantities survey The number by which another number is divided percent A solid figure with six congruent square faces random sample Number of things out of every 100 divisor A percentage of money paid to the government supplementary angles A method of collecting a sample data by asking people questions surface area Numbers, symbols grouped together to show the value of something expression Two angles that add up to give a straight angle, 180° formula 7th Grade Math Vocabulary TEST 5 Match the word with its definition by writing the correct number in the space provided. 1 The total area of the exterior surface of a solid cube 2 A sample that fairly represents a population because each member has an equal chance of inclusion tax 3 A mathematical rule written using symbols, usually as an equation describing a certain relationship between quantities survey The number by which another number is divided percent A solid figure with six congruent square faces random sample Number of things out of every 100 divisor A percentage of money paid to the government supplementary angles A method of collecting a sample data by asking people questions surface area Numbers, symbols grouped together to show the value of something expression 10 Two angles that add up to give a straight angle, 180° formula

analyze		relationships among data
	2	How far a number is from zero
angle		
absolute value	3	Examining parts to understand how they work together
Associative Property	4	A figure formed by two rays with the same endpoint (vertex)
of Addition	•	A figure formed by two rays with the same endpoint (vertex)
Addition	5	The property that states that when adding three or more real numbers, the
vertical angle	3	sum is always the same regardless of their grouping
rei ticai aligie	6	congruent angles that form opposite each other when two lines intersect
outcome	J	congruent angles that form opposite each other when two lines intersect
outcome	7	Ratios that have the same value
evaluate	,	Natios that have the same value
	8	One of the possible results of a probability experiment
diagram		
	9	The property that states that when multiplying three or more real number
equivalent ratio		the product is always the same regardless of their grouping
Associative Property	10	To solve or find the value of an expression
of Multiplication		
	. — — –	7th Cooks Math Woods Inc. TEST C
		7th Grade Math Vocabulary TEST 6
e word with its definition b	y writin	7th Grade Math Vocabulary TEST 6 In the correct number in the space provided.
e word with its definition b	py writin	g the correct number in the space provided.
		·
		A visual representation of data to help readers better understand relationships among data
analyze	1	A visual representation of data to help readers better understand relationships among data How far a number is from zero
analyze	1	A visual representation of data to help readers better understand relationships among data
analyze angle absolute value	1 2	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together
analyze angle absolute value Associative Property	1 2	A visual representation of data to help readers better understand relationships among data How far a number is from zero
analyze angle absolute value Associative Property	1 2	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex)
analyze angle absolute value Associative Property of Addition	1 2	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex) The property that states that when adding three or more real numbers, the
analyze angle absolute value Associative Property of Addition	1 2 3 4 5	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex) The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping
analyze angle absolute value Associative Property of Addition vertical angle	1 2	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex) The property that states that when adding three or more real numbers, the
analyze angle absolute value Associative Property of Addition vertical angle	1 2 3 4 5	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex) The property that states that when adding three or more real numbers, th sum is always the same regardless of their grouping congruent angles that form opposite each other when two lines intersect
analyze angle absolute value Associative Property of Addition vertical angle outcome	1 2 3 4 5	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex) The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping
analyze angle absolute value Associative Property of Addition vertical angle outcome evaluate	1 2 3 4 5	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex) The property that states that when adding three or more real numbers, th sum is always the same regardless of their grouping congruent angles that form opposite each other when two lines intersect
analyze angle absolute value Associative Property of Addition vertical angle outcome evaluate	1 2 3 4 5 6 7	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex) The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping congruent angles that form opposite each other when two lines intersect Ratios that have the same value One of the possible results of a probability experiment
analyze angle absolute value Associative Property of Addition vertical angle outcome evaluate diagram	1 2 3 4 5 6 7	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex) The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping congruent angles that form opposite each other when two lines intersect Ratios that have the same value One of the possible results of a probability experiment The property that states that when multiplying three or more real numbers.
analyze angle absolute value Associative Property of Addition vertical angle outcome evaluate diagram equivalent ratio	1 2 3 4 5 6 7 8 8	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex) The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping congruent angles that form opposite each other when two lines intersect Ratios that have the same value One of the possible results of a probability experiment The property that states that when multiplying three or more real number the product is always the same regardless of their grouping
e word with its definition be analyze angle absolute value Associative Property of Addition vertical angle outcome evaluate diagram equivalent ratio Associative Property	1 2 3 4 5 6 7 8 8	A visual representation of data to help readers better understand relationships among data How far a number is from zero Examining parts to understand how they work together A figure formed by two rays with the same endpoint (vertex) The property that states that when adding three or more real numbers, the sum is always the same regardless of their grouping congruent angles that form opposite each other when two lines intersect Ratios that have the same value One of the possible results of a probability experiment The property that states that when multiplying three or more real number the product is always the same regardless of their grouping

		The percent of change when the new amount is more than the original
_ percent increase	2	amount A polygon with four sides and four angles
_ quadrilateral	_	
complementary angles	3	The number by which another number is divided
relative frequency	4	A ratio that compares quantities measured in different units
different/difference	5	A branching diagram that shows all possible combinations or outcomes of an event
Rate	6	To find how things are different or the same
compare	7	To change something from one form to another
convert	8	The ratio of the number of observations in a statistical category to the total number of observations
divisor	9	Two acute angles that add up to give a right angle, 90°
tree diagram	10	Not the same; unlike
e word with its definition by	writin	7th Grade Math Vocabulary TEST 7
		y the correct number in the space provided.
	1	The percent of change when the new amount is more than the original
percent increase	1	The percent of change when the new amount is more than the original amount
percent increase quadrilateral	2	The percent of change when the new amount is more than the original amount A polygon with four sides and four angles
	_	The percent of change when the new amount is more than the original amount
quadrilateral	2	The percent of change when the new amount is more than the original amount A polygon with four sides and four angles
quadrilateral complementary angles relative frequency	2	The percent of change when the new amount is more than the original amount A polygon with four sides and four angles The number by which another number is divided A ratio that compares quantities measured in different units A branching diagram that shows all possible combinations or outcomes of an
quadrilateral complementary angles	2 3 4	The percent of change when the new amount is more than the original amount A polygon with four sides and four angles The number by which another number is divided A ratio that compares quantities measured in different units
quadrilateral complementary angles relative frequency	2 3 4 5	The percent of change when the new amount is more than the original amount A polygon with four sides and four angles The number by which another number is divided A ratio that compares quantities measured in different units A branching diagram that shows all possible combinations or outcomes of an event To find how things are different or the same
quadrilateral complementary angles relative frequency different/difference	2 3 4	The percent of change when the new amount is more than the original amount A polygon with four sides and four angles The number by which another number is divided A ratio that compares quantities measured in different units A branching diagram that shows all possible combinations or outcomes of an event To find how things are different or the same To change something from one form to another
quadrilateral complementary angles relative frequency different/difference Rate compare	2 3 4 5	The percent of change when the new amount is more than the original amount A polygon with four sides and four angles The number by which another number is divided A ratio that compares quantities measured in different units A branching diagram that shows all possible combinations or outcomes of an event To find how things are different or the same To change something from one form to another The ratio of the number of observations in a statistical category to the total
quadrilateral complementary angles relative frequency different/difference Rate	2 3 4 5 6	The percent of change when the new amount is more than the original amount A polygon with four sides and four angles The number by which another number is divided A ratio that compares quantities measured in different units A branching diagram that shows all possible combinations or outcomes of an event To find how things are different or the same To change something from one form to another
quadrilateral complementary angles relative frequency different/difference Rate compare	2 3 4 5 6 7 8	The percent of change when the new amount is more than the original amount A polygon with four sides and four angles The number by which another number is divided A ratio that compares quantities measured in different units A branching diagram that shows all possible combinations or outcomes of an event To find how things are different or the same To change something from one form to another The ratio of the number of observations in a statistical category to the total number of observations

positive		Greater than zero
prism	2	A value that is very close but not exactly to another number
_ prisiri	3	A number preceded by either a plus or minus sign; if a sign (+ or -) is not given,
determine		the plus sign is assumed
pyramid	4	Solid shapes; having points or sides that are not all on one plane
signed number	5	A ratio that compares quantities measured in different units
Signed Hamber	6	A solid shape with polygon as a base and triangular faces that taper to a point
3-dimensional		(vertex)
factor	7	To find or figure out
Tuoto.	8	A polyhedron that has two congruent and parallel faces joined by faces that
approximate		are parallelograms
	9	The average; A measure of center in a set of numerical data, computed by
moan		adding the values in a list and then dividing by the number of values in the list
mean	10	A number that is multiplied by another number to find a product
Rate		Trianiber that is mateiphed by another number to find a product
		7th Grade Math Vocabulary TEST 8
ne word with its definition	n by writing	7th Grade Math Vocabulary TEST 8 g the correct number in the space provided.
-	n by writing 1	•
	1	g the correct number in the space provided. Greater than zero
positive	1	the correct number in the space provided.
ositive	1	the correct number in the space provided. Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given,
ositive	1 2	The correct number in the space provided. Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed
positive prism determine	1 2	the correct number in the space provided. Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given,
oositive orism letermine oyramid	1 2 3	The correct number in the space provided. Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed
positive prism determine pyramid	1 2 3 4 5	Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed Solid shapes; having points or sides that are not all on one plane A ratio that compares quantities measured in different units
positive prism determine pyramid digned number	1 2 3 4 5	Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed Solid shapes; having points or sides that are not all on one plane A ratio that compares quantities measured in different units A solid shape with polygon as a base and triangular faces that taper to a point
positive prism determine pyramid signed number	1 2 3 4 5	Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed Solid shapes; having points or sides that are not all on one plane A ratio that compares quantities measured in different units
positive prism determine pyramid signed number 3-dimensional	1 2 3 4 5 6	Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed Solid shapes; having points or sides that are not all on one plane A ratio that compares quantities measured in different units A solid shape with polygon as a base and triangular faces that taper to a point (vertex) To find or figure out
positive prism determine pyramid signed number 3-dimensional factor	1 2 3 4 5	Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed Solid shapes; having points or sides that are not all on one plane A ratio that compares quantities measured in different units A solid shape with polygon as a base and triangular faces that taper to a point (vertex) To find or figure out A polyhedron that has two congruent and parallel faces joined by faces that
positive prism determine pyramid signed number 3-dimensional factor	1 2 3 4 5 6 7 8	Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed Solid shapes; having points or sides that are not all on one plane A ratio that compares quantities measured in different units A solid shape with polygon as a base and triangular faces that taper to a point (vertex) To find or figure out A polyhedron that has two congruent and parallel faces joined by faces that are parallelograms
positive prism determine pyramid signed number 3-dimensional factor	1 2 3 4 5 6	Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed Solid shapes; having points or sides that are not all on one plane A ratio that compares quantities measured in different units A solid shape with polygon as a base and triangular faces that taper to a point (vertex) To find or figure out A polyhedron that has two congruent and parallel faces joined by faces that
positive prism determine pyramid signed number 3-dimensional factor approximate	1 2 3 4 5 6 7 8	Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed Solid shapes; having points or sides that are not all on one plane A ratio that compares quantities measured in different units A solid shape with polygon as a base and triangular faces that taper to a point (vertex) To find or figure out A polyhedron that has two congruent and parallel faces joined by faces that are parallelograms The average; A measure of center in a set of numerical data, computed by
positive prism determine pyramid signed number	1 2 3 4 5 6 7 8	Greater than zero A value that is very close but not exactly to another number A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, the plus sign is assumed Solid shapes; having points or sides that are not all on one plane A ratio that compares quantities measured in different units A solid shape with polygon as a base and triangular faces that taper to a point (vertex) To find or figure out A polyhedron that has two congruent and parallel faces joined by faces that are parallelograms The average; A measure of center in a set of numerical data, computed by

markups		
·	2	Any symbol, usually a letter, which could represent a number
computation	3	If one of the related things is multiplied in size by a number, which we'll call a
decimal (number)		then the other related thing is also multiplied by x
	4	Not a whole number, only part of the whole; a number with a decimal point
ariable		
	5	Percentages or dollar amounts added to the cost of sales to arrive at a
ectangular prism	6	products selling price
uotient	U	Finding an answer by using mathematics or logic
lis de est	7	A solid figure with six faces that are all rectangles
livisor proportional	8	The result of dividing one number by another
elationship	_	The result of dividing one number by another
·	9	The number by which another number is divided
stimate/estimation	10	·
vertical angle	10	Congruent angles that form opposite each other when two lines intersect
B -		
		7th Grade Math Vocabulary TEST 9
e word with its definition b	by writin	7th Grade Math Vocabulary TEST 9 g the correct number in the space provided.
-	py writing 1	·
	1	g the correct number in the space provided. To guess closely; an answer that is close to the exact answer
markups	oy writin 1 2	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number
markups computation	1	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call
markups	1 2 3	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x
markups computation decimal (number)	1 2	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x
narkups computation lecimal (number)	1 2 3	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x Not a whole number, only part of the whole; a number with a decimal point
narkups computation decimal (number) variable	1 2 3	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x
narkups omputation ecimal (number) ariable ectangular prism	1 2 3	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x Not a whole number, only part of the whole; a number with a decimal point Percentages or dollar amounts added to the cost of sales to arrive at a
narkups omputation lecimal (number) variable ectangular prism	1 2 3 4 5 6	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x Not a whole number, only part of the whole; a number with a decimal point Percentages or dollar amounts added to the cost of sales to arrive at a products selling price Finding an answer by using mathematics or logic
markups computation decimal (number) variable rectangular prism	1 2 3 4 5	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x Not a whole number, only part of the whole; a number with a decimal point Percentages or dollar amounts added to the cost of sales to arrive at a products selling price
markups computation decimal (number) variable ectangular prism quotient	1 2 3 4 5 6	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x Not a whole number, only part of the whole; a number with a decimal point Percentages or dollar amounts added to the cost of sales to arrive at a products selling price Finding an answer by using mathematics or logic
markups computation decimal (number) variable rectangular prism quotient divisor proportional	1 2 3 4 5 6 7 8	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x Not a whole number, only part of the whole; a number with a decimal point Percentages or dollar amounts added to the cost of sales to arrive at a products selling price Finding an answer by using mathematics or logic A solid figure with six faces that are all rectangles The result of dividing one number by another
markups computation decimal (number) variable rectangular prism quotient divisor proportional relationship	1 2 3 4 5 6 7	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x Not a whole number, only part of the whole; a number with a decimal point Percentages or dollar amounts added to the cost of sales to arrive at a products selling price Finding an answer by using mathematics or logic A solid figure with six faces that are all rectangles
markups computation decimal (number) variable rectangular prism quotient divisor proportional	1 2 3 4 5 6 7 8	To guess closely; an answer that is close to the exact answer Any symbol, usually a letter, which could represent a number If one of the related things is multiplied in size by a number, which we'll call then the other related thing is also multiplied by x Not a whole number, only part of the whole; a number with a decimal point Percentages or dollar amounts added to the cost of sales to arrive at a products selling price Finding an answer by using mathematics or logic A solid figure with six faces that are all rectangles The result of dividing one number by another

zample space tree diagram Surface area The measure of the interior surface; The formula is a=½bh ((base x height) by 2) The measure of the interior surface; The formula is a=∏r² (pie x radius squared) A ratio that compares quantities measured in different units
3 Not the same; unlike surface area 4 The measure of the interior surface; The formula is a=½bh ((base x height) by 2) 5 The measure of the interior surface; The formula is a=∏r² (pie x radius squared) 6 A ratio that compares quantities measured in different units
surface area 4 The measure of the interior surface; The formula is a=½bh ((base x height) by 2) 5 The measure of the interior surface; The formula is a=∏r² (pie x radius squared) 6 A ratio that compares quantities measured in different units
by 2) 5 The measure of the interior surface; The formula is a=∏r² (pie x radius area of a triangle squared) 6 A ratio that compares quantities measured in different units
area of a triangle squared) 6 A ratio that compares quantities measured in different units
6 A ratio that compares quantities measured in different units
annrovimate
different/difference
8 The total area of the exterior surface of a solid expression
9 A branching diagram that shows all possible combinations or outcomes of a
erea of a circle event 10 A value that is very close but not exactly to another number
rate
7th Grade Math Vocabulary TEST 10 he word with its definition by writing the correct number in the space provided.
e word with its definition by writing the correct number in the space provided.
e word with its definition by writing the correct number in the space provided. 1 Any symbol, usually a letter, which could represent a number
sample space 1 Any symbol, usually a letter, which could represent a number 2 Numbers, symbols grouped together to show the value of something
a letter, which could represent a number sample space The space of tree diagram and space of the space of th
a letter, which could represent a number sample space Any symbol, usually a letter, which could represent a number sample space Numbers, symbols grouped together to show the value of something tree diagram
a letter, which could represent a number sample space Any symbol, usually a letter, which could represent a number sample space Numbers, symbols grouped together to show the value of something tree diagram Not the same; unlike The measure of the interior surface; The formula is a=½bh ((base x height) by 2)
a and with its definition by writing the correct number in the space provided. 1 Any symbol, usually a letter, which could represent a number sample space 2 Numbers, symbols grouped together to show the value of something tree diagram 3 Not the same; unlike surface area 4 The measure of the interior surface; The formula is a=½bh ((base x height) by 2) 5 The measure of the interior surface; The formula is a=∏r² (pie x radius
a word with its definition by writing the correct number in the space provided. 1 Any symbol, usually a letter, which could represent a number sample space 2 Numbers, symbols grouped together to show the value of something tree diagram 3 Not the same; unlike surface area 4 The measure of the interior surface; The formula is a=½bh ((base x height) by 2) 5 The measure of the interior surface; The formula is a=∏r² (pie x radius squared) 6 A ratio that compares quantities measured in different units
approximate 1 Any symbol, usually a letter, which could represent a number 2 Numbers, symbols grouped together to show the value of something 3 Not the same; unlike 4 The measure of the interior surface; The formula is a=½bh ((base x height) by 2) 5 The measure of the interior surface; The formula is a=∏r² (pie x radius squared) 6 A ratio that compares quantities measured in different units 7 The set of all possible outcomes of a probability experiment
area of a triangle approximate 1 Any symbol, usually a letter, which could represent a number 1 Any symbol, usually a letter, which could represent a number 2 Numbers, symbols grouped together to show the value of something 3 Not the same; unlike 4 The measure of the interior surface; The formula is a=½bh ((base x height) by 2) 5 The measure of the interior surface; The formula is a=∏r² (pie x radius squared) 6 A ratio that compares quantities measured in different units 7 The set of all possible outcomes of a probability experiment
ample space 1 Any symbol, usually a letter, which could represent a number 2 Numbers, symbols grouped together to show the value of something 3 Not the same; unlike 4 The measure of the interior surface; The formula is a=½bh ((base x height) by 2) 5 The measure of the interior surface; The formula is a=∏r² (pie x radius area of a triangle approximate 4 The set of all possible outcomes of a probability experiment 7 The set of all possible outcomes of a solid expression
tree diagram surface area 4 The measure of the interior surface; The formula is a=⅓bh ((base x height) by 2) 5 The measure of the interior surface; The formula is a=∏r² (pie x radius squared) 4 A ratio that compares quantities measured in different units 7 The set of all possible outcomes of a probability experiment 1 Any symbol, usually a letter, which could represent a number 2 Numbers, symbols grouped together to show the value of something 3 Not the same; unlike 4 The measure of the interior surface; The formula is a=⅓bh ((base x height) by 2) 5 The measure of the interior surface; The formula is a=∏r² (pie x radius squared) 6 A ratio that compares quantities measured in different units 7 The set of all possible outcomes of a probability experiment 8 The total area of the exterior surface of a solid

	1	How likely it is for an event to happen
computation	2	A mathematical rule written using symbols, usually as an equation describin
nrohahility	2	A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities
probability Commutative Property	2	·
of Addition	3	A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price
or Addition	4	·
formula	7	One of the possible results of a probability experiment
	5	To change something from one form to another
markdowns		
	6	This property means that addends can be added in any order and the sum is
outcome	_	always the same
	7	A number outside the parenthesis can be multiplied to each term within the
distributive property		parenthesis. Ex. a(b + c) = ab + ac
solution set	8	Finding an answer by using mathematics or logic
Solution Set	9	Any and all value(s) of the variable(s) that satisfies an equation, inequality,
evaluate	•	system of equations, or system of inequalities
valuate	10	To solve or find the value of an expression
convert		To solve of find the value of all expression
		7th Grade Math Vocabulary TEST 11
e word with its definition by		7th Grade Math Vocabulary TEST 11 a the correct number in the space provided.
e word with its definition by	writin	7th Grade Math Vocabulary TEST 11 g the correct number in the space provided.
	writing 1	·
	1	g the correct number in the space provided. How likely it is for an event to happen
computation	1	g the correct number in the space provided. How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin
computation	1 2	g the correct number in the space provided. How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities
computation probability Commutative Property	1	g the correct number in the space provided. How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving
computation probability Commutative Property	1 2 3	g the correct number in the space provided. How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price
computation probability Commutative Property of Addition	1 2	g the correct number in the space provided. How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving
computation probability Commutative Property of Addition	1 2 3	How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price One of the possible results of a probability experiment
computation probability Commutative Property of Addition formula	1 2 3	g the correct number in the space provided. How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price
computation probability Commutative Property f Addition	1 2 3	How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price One of the possible results of a probability experiment To change something from one form to another
computation probability Commutative Property of Addition Formula markdowns	1 2 3 4 5	How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price One of the possible results of a probability experiment To change something from one form to another
computation probability Commutative Property f Addition formula markdowns	1 2 3 4 5	How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describing a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price One of the possible results of a probability experiment To change something from one form to another This property means that addends can be added in any order and the sum is always the same
computation probability Commutative Property f Addition formula markdowns putcome	1 2 3 4 5 6	How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describing a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price One of the possible results of a probability experiment To change something from one form to another This property means that addends can be added in any order and the sum is always the same
computation probability Commutative Property of Addition formula markdowns putcome distributive property	1 2 3 4 5 6	How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price One of the possible results of a probability experiment To change something from one form to another This property means that addends can be added in any order and the sum is always the same A number outside the parenthesis can be multiplied to each term within the
computation probability Commutative Property of Addition formula markdowns outcome distributive property	1 2 3 4 5 6 7 8	How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describing a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price One of the possible results of a probability experiment To change something from one form to another This property means that addends can be added in any order and the sum is always the same A number outside the parenthesis can be multiplied to each term within the parenthesis. Ex. a(b + c) = ab + ac Finding an answer by using mathematics or logic
computation probability Commutative Property of Addition formula markdowns outcome distributive property solution set	1 2 3 4 5 6	How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describing a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price One of the possible results of a probability experiment To change something from one form to another This property means that addends can be added in any order and the sum is always the same A number outside the parenthesis can be multiplied to each term within the parenthesis. Ex. a(b + c) = ab + ac Finding an answer by using mathematics or logic Any and all value(s) of the variable(s) that satisfies an equation, inequality,
computation probability Commutative Property of Addition formula markdowns outcome distributive property	1 2 3 4 5 6 7 8	How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describin a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price One of the possible results of a probability experiment To change something from one form to another This property means that addends can be added in any order and the sum is always the same A number outside the parenthesis can be multiplied to each term within the parenthesis. Ex. a(b + c) = ab + ac Finding an answer by using mathematics or logic Any and all value(s) of the variable(s) that satisfies an equation, inequality, system of equations, or system of inequalities
computation probability Commutative Property of Addition formula markdowns outcome distributive property solution set	1 2 3 4 5 6 7 8	How likely it is for an event to happen A mathematical rule written using symbols, usually as an equation describing a certain relationship between quantities A reduction in price used to stimulate sales, dispose of slow moving merchandise or meet the competitors price One of the possible results of a probability experiment To change something from one form to another This property means that addends can be added in any order and the sum is always the same A number outside the parenthesis can be multiplied to each term within the parenthesis. Ex. a(b + c) = ab + ac Finding an answer by using mathematics or logic Any and all value(s) of the variable(s) that satisfies an equation, inequality,

Match the word with its definition by writing the correct number in the space provided. 1 Money paid for the use of other money divide/division A solid figure with six congruent square faces different/difference 3 A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, signed number the plus sign is assumed A solid figure with six faces that are all rectangles cube Not the same; unlike rectangular prism 6 A mathematical rule written using symbols, usually as an equation describing a certain relationship between quantities solution set 7 Any and all value(s) of the variable(s) that satisfies an equation, inequality, system of equations, or system of inequalities 8 A figure formed by any combination of points, lines, planes, curves, or surfaces in one, two, or three dimensions interest To split a whole into equal parts or groups geometric figure 10 A percentage of money paid to the government formula 7th Grade Math Vocabulary TEST 12 Match the word with its definition by writing the correct number in the space provided. 1 Money paid for the use of other money divide/division 2 A solid figure with six congruent square faces different/difference 3 A number preceded by either a plus or minus sign; if a sign (+ or -) is not given, signed number the plus sign is assumed 4 A solid figure with six faces that are all rectangles cube Not the same; unlike rectangular prism 6 A mathematical rule written using symbols, usually as an equation describing a certain relationship between quantities solution set 7 Any and all value(s) of the variable(s) that satisfies an equation, inequality, system of equations, or system of inequalities tax 8 A figure formed by any combination of points, lines, planes, curves, or surfaces interest in one, two, or three dimensions 9 To split a whole into equal parts or groups geometric figure

10 A percentage of money paid to the government

formula

Match the word with its definition by writing the correct number in the space provided. Says two things are the same, using math symbols divide/division Greater than zero coordinate A statement about the way things will happen in the future, often but not operation always based on experience or knowledge Not the same; unlike different/difference A pair of numbers used to determine the position of a point on a graph expression How likely it is for an event to happen positive Numbers, symbols grouped together to show the value of something equation To split a whole into equal parts or groups prediction Finding an answer by using mathematics or logic probability The math processes of addition, subtraction, multiplication, and division computation 7th Grade Math Vocabulary TEST 13 Match the word with its definition by writing the correct number in the space provided. 1 Says two things are the same, using math symbols divide/division Greater than zero coordinate A statement about the way things will happen in the future, often but not operation always based on experience or knowledge Not the same; unlike different/difference A pair of numbers used to determine the position of a point on a graph expression How likely it is for an event to happen positive Numbers, symbols grouped together to show the value of something equation To split a whole into equal parts or groups prediction Finding an answer by using mathematics or logic probability

computation

The math processes of addition, subtraction, multiplication, and division

estimate/estimation	1	To guess closely; an answer that is close to the exact answer
	2	All whole numbers (both positive and negative) and zero
coordinate plane	3	
scale drawing (or model)	3	The set of all possible outcomes of a probability experiment
additive inverses	4	Not the same; unlike
lifferent/difference	5	A drawing (or model) that uses proportional lengths in the drawing (or model) and the actual image
	6	A plane formed by a horizontal number line called the x-axis and a vertical
vertical angle	7	number line called the y-axis Congruent angles that form opposite each other when two lines intersect
circumference	,	Congruent angles that form opposite each other when two lines intersect
rational number	8	Any number that can be written as a fraction
ational number	9	The distance around a circle; the perimeter of a circle
ntegers	10	
sample space	10	A number and its opposite whose sum is 0; example -4 and 4 = 0
		7th Grade Math Vocabulary TEST 14
word with its definition by w	riting t	7th Grade Math Vocabulary TEST 14 the correct number in the space provided.
	_	·
estimate/estimation	_	the correct number in the space provided.
	1 2	To guess closely; an answer that is close to the exact answer All whole numbers (both positive and negative) and zero
estimate/estimation	1 2 3	To guess closely; an answer that is close to the exact answer All whole numbers (both positive and negative) and zero The set of all possible outcomes of a probability experiment
estimate/estimation coordinate plane	1 2	To guess closely; an answer that is close to the exact answer All whole numbers (both positive and negative) and zero
estimate/estimation oordinate plane cale drawing (or model) dditive inverses	1 2 3	To guess closely; an answer that is close to the exact answer All whole numbers (both positive and negative) and zero The set of all possible outcomes of a probability experiment Not the same; unlike A drawing (or model) that uses proportional lengths in the drawing (or
estimate/estimation coordinate plane scale drawing (or model)	1 2 3 4 5	To guess closely; an answer that is close to the exact answer All whole numbers (both positive and negative) and zero The set of all possible outcomes of a probability experiment Not the same; unlike A drawing (or model) that uses proportional lengths in the drawing (or model) and the actual image
estimate/estimation coordinate plane scale drawing (or model) additive inverses	1 2 3 4 5	To guess closely; an answer that is close to the exact answer All whole numbers (both positive and negative) and zero The set of all possible outcomes of a probability experiment Not the same; unlike A drawing (or model) that uses proportional lengths in the drawing (or model) and the actual image
estimate/estimation coordinate plane scale drawing (or model) additive inverses different/difference vertical angle	1 2 3 4 5	To guess closely; an answer that is close to the exact answer All whole numbers (both positive and negative) and zero The set of all possible outcomes of a probability experiment Not the same; unlike A drawing (or model) that uses proportional lengths in the drawing (or model) and the actual image A plane formed by a horizontal number line called the x-axis and a vertice number line called the y-axis
estimate/estimation coordinate plane scale drawing (or model) additive inverses different/difference vertical angle circumference	1 2 3 4 5	To guess closely; an answer that is close to the exact answer All whole numbers (both positive and negative) and zero The set of all possible outcomes of a probability experiment Not the same; unlike A drawing (or model) that uses proportional lengths in the drawing (or model) and the actual image A plane formed by a horizontal number line called the x-axis and a vertical number line called the y-axis
estimate/estimation coordinate plane scale drawing (or model) additive inverses different/difference vertical angle	1 2 3 4 5 6 7 8	To guess closely; an answer that is close to the exact answer All whole numbers (both positive and negative) and zero The set of all possible outcomes of a probability experiment Not the same; unlike A drawing (or model) that uses proportional lengths in the drawing (or model) and the actual image A plane formed by a horizontal number line called the x-axis and a vertical number line called the y-axis Congruent angles that form opposite each other when two lines intersect Any number that can be written as a fraction
estimate/estimation coordinate plane scale drawing (or model) additive inverses different/difference vertical angle circumference	1 2 3 4 5 6	To guess closely; an answer that is close to the exact answer All whole numbers (both positive and negative) and zero The set of all possible outcomes of a probability experiment Not the same; unlike A drawing (or model) that uses proportional lengths in the drawing (or model) and the actual image A plane formed by a horizontal number line called the x-axis and a vertical number line called the y-axis Congruent angles that form opposite each other when two lines intersections.

Match the word with its definition by writing the correct number in the space provided. 1 The result of dividing one number by another interest The number by which another number is divided area Money paid for the use of other money operation The result of multiplying numbers together product An amount paid to an employee based on a percentage of the employee's random sample The amount of surface inside a closed shape; measured in square units divisor ⁷ A polygon with four sides and four angles quadrilateral A sample that fairly represents a population because each member has an quotient equal chance of inclusion The math processes of addition, subtraction, multiplication, and division ratio A comparison of two numbers, often written as a fraction commission 7th Grade Math Vocabulary TEST 15 Match the word with its definition by writing the correct number in the space provided. 1 The result of dividing one number by another interest 2 The number by which another number is divided area Money paid for the use of other money operation The result of multiplying numbers together product An amount paid to an employee based on a percentage of the employee's random sample The amount of surface inside a closed shape; measured in square units divisor 7 A polygon with four sides and four angles quadrilateral 8 A sample that fairly represents a population because each member has an quotient equal chance of inclusion The math processes of addition, subtraction, multiplication, and division ratio

10 A comparison of two numbers, often written as a fraction

commission