Math - 3rd, 4th, 5th & 6th - Bingo

Instructions: The teacher will call out a word definition. Find the word that matches the definition on your sheet and place a marker over it.

B I N G O

B	I	N	G	O
divisor	intersecting lines	bar graph	P.M.	sum
quotient	equivalent	grid	angle	dividend
polygon	right angle	FREE SPACE	equilateral triangle	liter
center	congruent	midnight	addition	variable
place value	A.M.	closed figure	plane	digit

Name: _____

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estimate	subtraction	liter	place value	open figure
denominator	triangle	hour	less than	bar graph
decimeter	dividend	**FREE SPACE**	congruent	center
data	grid	centimeter	inverse operations	midnight
plane	minute	scalene triangle	pyramid	sum

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pyramid	simplest form	decimeter	open figure	factor
symmetry	point	angle	liter	equivalent
plane	gallon	**FREE SPACE**	midnight	gram
equilateral triangle	parallelogram	scalene triangle	quadrilateral	rectangle
fraction	mile	parallel lines	expanded form	center

A.M.
the time between midnight and noon

addend
the parts of an addition sentence on either side of the plus

angle
the figure created when two lines meet at a point

bar graph
a graph using vertical and parallel bars to show data

centimeter
one 100th of a meter

congruent
two exactly equal measurements or shapes

decimal
the dot between the digit in the ones place and the digit in the tenths place

denominator
the bottom number in a fraction

difference
the total amount found by subtracting two or more numbers from a larger number

acute
less than 90 degrees

addition
the operation used to find a sum

area
the space within the perimeter

center
the exact middle of a line or shape

closed figure
a polygon, a shape with no crossing lines

data
information in the form of numbers

decimeter
one-tenth of a meter

diameter
a straight line from one side of a circle to the opposite side

digit
the symbols of numbers

dividend
the beginning number that is to be divided

divisor
the number that the dividend is separated by

equilateral triangle
a triangle with three equal sides

estimate
to find the approximate value of something

factor
the numbers in a multiplication sentence that are to be multiplied together

gallon
four quarts

greater than
of a larger amount than

hour
sixty minutes

inverse operations
opposite operations

less than
of a smaller amount than

liter
the volume of one kilogram of water

midnight
the middle of the night, 12:00 AM, the opposite of noon

division
the process for finding how many sets of a smaller number are contained in a larger number

elapsed time
the amount of time between the start time and the end time of an event

equivalent
equal in value

expanded form
shows a number expanded into an addition statement

fraction
a part of the whole

gram
a basic unit of measurement, one cubic centimeter

grid
parallel and perpendicular lines together forming a table

intersecting lines
lines that cross and create pairs of congruent angles

isosceles triangle
a triangle with two equal sides

line graph
a graph using points connected by a line to show data

meter
the standard unit of length in the metric system

minute
60 seconds

obtuse
more than 90 degrees

P.M.
the time between noon and midnight

parallelogram
a polygon with two pairs of opposite
sides that are each parallel and equal

place value
a digit's value, noted by its place in
the written number

point
the distance between two of these
makes a line, represented by a dot

pyramid
an object with the same number of
traingular faces as it has sides on its
base

quotient
the result of dividing the dividend by
the divisor

rectangle
a shape with four right angles

right angle
has a measurement of 90 degrees

simplest form
a reduced fraction where the
numerator and denominator have no
other common factors except for 1

mile
1760 yards

multiplication
if a x b = c, the process by which a is
added to itself the number of b times

open figure
a shape with crossing lines or open
sides, not a polygon

parallel lines
lines that do not cross at any point

perimeter
the outisde boundary of a figure

plane
a flat surface

polygon
a closed figure with three or more
sides and three or more angles

quadrilateral
a polygon with four sides

radius
half the diameter, the distance
between the exact center of a circle
and any point on the circle itself

remainder
the leftover amount in a quotient
when a dividend cannot be evenly
divided by the given divisor

scalene triangle
a triangle with no equal sides

sum

the total amount found by adding two or more numbers together

trapezoid

a polygon with one pairs of opposite sides that are each parallel and equal

variable

has a changing value, usually represented by a number in a math sentence

whole number

a positive integer

subtraction

the operation used to find a difference

symmetry

a corresponding and equal half

triangle

a polygon with only three sides

volume

length x width x height, the amount of space that a 3-d object occupies

zero

the value of nothing