SUCCESS with OAS — Grade 5 MATH

Mathematics – Oklahoma Academic Standards

acute angles
addition
algebraic expression
algorithm
angle
area models
associative property of addition
associative property of multiplication
axis
base 10 blocks
bar graph
benchmark
capacity
central tendency
centimeter
commutative property of addition
commutative property of multiplication
compare
congruent
convert
coordinates
coordinate plane
cube
data
decimal
degrees
denominator
difference
dimensions
distributive property
dividend
division
divisor

double bar graph
edges
equation
equiangular
equilateral triangle
equivalent decimals
equivalent numerical expression
equivalent fractions
estimate
evaluate
expression
face
feet
fraction
generalization
graph
greatest common factor (GCF)
histogram
horizontal
hundredths
inches
improper fraction
inequality
inverse operation
inverse relationship
isosceles triangle
least common denominator (LCD)
least common multiple (LCM)
length
less
like fractions
line graph

mass
mathematical problem
mean
measure/measurement
median
meter
metric measuring system
millimeter
mixed number
mode
model
more
multiples
multiplication
net
number line
numerator
obtuse angles
operations
order
order of operations
ordered pairs
origin
outlier
pattern
place value
point
prediction
prism
product
protractor
pyramid
quadrant
quotient
range

rational number
rectangular prism
remainder
right angle
right triangle
rule
scalene triangle
shape
simplest form
solid figures
solution
standard of customary system
straight angle
subtraction
sum
surface area
t-chart
table
technology
tenths
terminating decimal
thousandths
three-dimensional figures
two step operation
US customary measuring system
value
variable
vertex
vertical
volume
weight
whole number
yards

5