SUCCESS with OAS — Grade 6 MATH

Mathematics – Oklahoma Academic Standards

absolute value
additive comparison problems
algebraic expression
algebraic equation
algorithm
angle
area
area of triangles
ascending
ascending order
associative property of addition
associative property of multiplication
base
benchmark
capacity
central tendency
certain
commutative property of addition
commutative property of multiplication
compare
complementary angles
composite number
congruent
congruent angles
constant
conversion
coordinate plane
data
decimals
denominator
descending
descending order
distributive property
dividend

division
divisor
equal to
equally likely
equation
equivalent
equivalent expressions
equivalent fractions
estimate
evaluate
exponent
expressions
factor
formulas
fraction
frequency
fraction in simplest form
function
geometry
graph
greater than
height
improper fractions
impossible
inequality
integer
interior angles
intersecting lines
inverse relationships
less than
likely
line of symmetry
magnitude
mass
mean
measurement

median
metric measuring system
mixed number
mode
multiple
multiplication
multiplicative comparison problems
multiply
negative number
nonnegative rational number
number sense
numerator
opposites
order
order of operations
ordered pairs
origin
outlier
parallel lines
parallelogram
per
percent
percentage
perfect square
perpendicular lines
polygon
positive number
prime factorization
prime number
probability
product
proportion
quadrant
quantity
quotient

ratio
rational number
reasonableness
reciprocal
rectangle
reflection
rotation
rule
sample space
sequence
set of data
simplest form
solution
square
supplementary angles
symmetry
table
term
transformation
translation
tree diagram
two-dimensional figure
Triangle Sum Theorem
unit rate
US customary measuring system
unlikely
value
variable
vertical angles
weight
whole number
x-axis
x-coordinate
y-axis
y-coordinate
zero pair

ALPHA PLUS
EDUCATIONAL SYSTEMS

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