SUCCESS with OAS — Grade 8 MATH

Mathematics – Oklahoma Academic Standards

algebraic expression
average
base area
biased
calculate
calculator
central tendency
cm^2 (2 = squared)
cm^3 (3 = cubed)
coefficient
compare
consecutive positive numbers
constant
contrast
cylinder
data set
data point
decomposition
delete
dependent events
dependent variable/range
diagram
division
dynamic software
equal

equation
equivalent algebraic expression
equivalent numerical expression
estimate
experimental probability
exponent
expression
formulas
function
graph
graphical properties
height
independent events
independent variable / domain
inequalities
insert
intercepts
interpret
irrational number
label
limited

linear
linear equation
linear function
linear inequality
line of best fit
mean
measurements
median
multiply
nets
number line
numbers
origin
outlier
perfect square
perfect square root
$pi = \pi$
points
population
prediction
proportional relationship
Pythagorean Theorem
random
rate of change
rational numbers

real number
rectangular prism
right cylinder
right triangle
samples
scatter plot
scientific notation
slope
solution
spreadsheet
square root
standard notation
straight line
substitution
surface area
symbol
table
three dimensions
title
two dimensions
variable
volume
x-axis
x-intercept
y-axis
y-intercept
zero

ALPHA PLUS EDUCATIONAL SYSTEMS

8