

Mathematics – Oklahoma Academic Standards

absolute value	discounts	less than	proportional
addition	distance	line	relationship
algebraic expression	distance-time	linear	quantity
area of a circle	distributive	linear equation	quartiles
area of similar	property	linear inequality /	range
triangles	division	inequalities	rate of change
associative property	estimate	lower quartile	rational number
of addition	equal to	maximum	real-world
associative property	equivalent /	mean	mathematical
of multiplication	equivalency	measure	problem
bin	equivalent	median	reflection
box and whiskers	expressions	minimum	sample space
plot	experiments	mode	scale
calculate	exponent	multi step problem	scale factors
calculator	figure	multiplication	side
capacity	fraction	non-negative	similar figures
central tendency	frequency	number line	simplest form
circumference of a	geometric figures	order	slope
circle	for similarity	order of operations	solution
commutative	graph	origin	solve
property of addition	graphing	outcome	spread
commutative property	technology	output	standard algorithms
of multiplication	greater than	percent decrease	substitution
compare	histogram	percent increase	subtraction
conclusion	inner quartile range	$\pi = \pi$	symbol
constant of	input	pie chart	tip
proportionality	integers	positive integer	transformation
conversion	interpret data	exponents	translation
coordinates	inverse	predict	unit pricing
coordinate plane	relationships	probability	unit rate
data	inversely	properties of	upper quartile
decimal	proportional	similarity	variable
diameter of a circle	relationships	proportional	vertices
dilations	length	reasoning	weight