

4th Grade Achievement Test

Vocabulary List

Number Sense	Measurement	Geometry	Data Analysis & Probability
addends	a.m.	acute triangle	arrangement
associative property	area	angle	bar graph
base ten	balance scale	circles	certain-to-happen
classify	capacity	cone	collect data
commutative property	Celsius	congruent	combination
compare	centimeter	congruent polygons	conclusion
compatible numbers	cubes	coordinate plane	construct
compensatory numbers	cup	corresponding parts	data set
compute	elapsed time	cubes	impossible
corresponding	Fahrenheit	cylinder	interpret
denominator	feet	edge	interview
distributive property	gallons	ellipse	likelihood
equivalent	grams	equiangular triangle	line graph
estimate	inch	equilateral triangle	line plot
expanded form	kilograms	face	median
integers	kilometers	hexagon	mode
inverse operations	links	intersecting lines	observation
models	liter	isosceles triangle	picture graph
numerator	meter	line	possible combination
order	miles	line segment	possible outcome
place value	ounces	obtuse triangle	predictions
reasonable	perimeter	ordered pairs	probability experiment
rectangular arrays	pint	parallel lines	probability
skip counting	p.m.	parallelogram	range
subset	pounds	pentagon	sequence
whole numbers	quarter-hour	perpendicular lines	simulation
	quarts	plane	sort
	rectangular prism	point	survey
	ruler	prism	tally marks
	temperature	pyramid	timeline
	time	quadrilateral	Venn diagram
	two-dimensional	rectangle	
	volume	rectangular prism	
	weight	reflection (flip*)	
	yard	rhombus	
		right triangle	
		rotations (turn*)	
		scalene triangle	
		side	
		similar	
		sphere	
Algebra			Symbols
arithmetic sequence			Dollar (\$)
attributes			Cent (¢)
classify			Less than (<)
commutative property			Greater than (>)
equations			Equal (=)
equivalence			Less than or equal (≤)
expression			
generalization			
growing pattern			
inequalities			
open sentence			

pattern
predictions

quantitative change
repeating pattern
sequences
solve
sort
symbol
unknown quantities
variable

square
straight angle

symmetry (lines of)
three-dimensional
transformations
translation (slide*)
trapezoid
triangle
two-dimensional
vertex

Greater than or equal (\geq)
Variables as

letters (x, \square etc) \triangle
symbols (, , etc)

** These are common words sometimes associated with the formal word.*

(the formal word will appear on state tests)