

Math Expressions ©2013 Vocabulary Words
Grade 2

Unit 1	unknown addend	cube	ungroup
<i>Add to</i> problem	vertical form	decimeter	Ungroup First Method
addends		face	
addition doubles	Unit 2	foot	Unit 5
<i>Compare</i> word problem	cent symbol (¢)	height	5-group circles
comparison bars	decade numbers	hexagon	A.M.
dime	decimal point (.)	horizontal	analog clock
doubles minus 1	dime	inch	bar graph
doubles minus 2	dollar	length	clock
doubles plus 1	dollar symbol (\$)	line plot	comparison bars
doubles plus 2	error	line segment	data
equal sign (=)	expanded form	meter	data table
equation chain	hundreds	opposite sides	digital clock
even	is equal to (=)	partner lengths	equal shares
extra information	is greater than (>)	pentagon	fewer
fewer	is less than (<)	quadrilateral	fewest
hidden information	New Groups Above method	rectangle	half
is equal to (=)	New Groups Below method	rectangular prism	halves
is not equal to (≠)	nickel	right angle	horizontal
Make-a-Ten strategy	number flash	square	horizontal bar graph
matching drawing	number name	triangle	hour hand
Math Mountain	ones	vertical	less
more	penny	view	minute hand
odd	proof drawing	width	more
pairs	Quick Hundreds	yard	most
partner	Quick Tens		P.M.
partners	Show All Totals method	Unit 4	picture graph
pattern	skip count	Adding Up Method	scale
penny	sum	break apart	sort
<i>Put Together/Take Apart</i> problem	tens	Change Unknown	survey
situation equation		count on	table
solution equation	Unit 3	difference	title
subtraction doubles	2-dimensional (2-D)	Expanded Method	vertical
<i>Take From</i> problem	3-dimensional (3-D)	quarter	vertical bar graph
teen number	angle	Start Unknown	
total	centimeter	ungroup	

Math Expressions ©2013 Vocabulary Words
Grade 2

Unit 6
decade number
hundreds
New Groups Above
New Groups Below
one thousand
ones
opposite operations
Show All Totals
tens
ungroup
Unit 7
array
column
equal shares
fourths
half
halves
number line diagram
row
thirds