

KINDERGARTEN Mathematics	Quarter 2 – Units 3-4 Reported
Standards for Mathematical Practice	
Makes sense of a problem and creates a plan to solve it	Based on teacher observation during math
Perseveres in solving problems	Based on teacher observation during math
Counting and Cardinality	
Knows the counting sequence to 50 from 0 or a variety of numbers (rote counting)	2h cc.1 cc.2         I can count up to 50 from 0 or from a variety of starting numbers.         0, 1, 2, 3, 4, 48, 49, 50           2j cc.1 count with a group by 10s using a number grid.         I can skip count with a group by 10s using a number grid.         10, 20, 30, 40, 50, 60, 70, 80
Reads numbers up to 20 and beyond	2c I can read When I see "13" I say "thirteen"
Writes numbers 0 to 9 (reversals acceptable)	I can write the numerals 0-9 although occasionally I may write a number backwards.
Recognizes a quantity or counts to tell the number of objects	I can match a quantity of up to 20 objects to a numeral.  2d

	I can compare two sets of objects up to 20 and describe the results.  17 14 17 dots are more than 14 dots. 17 is greater than 14.
Compares and orders sets of objects up to 20	I can sequence numbers and compare numerals 0-20 and describe the results.  10 11 12 13 14 15  16 17 18 19 20  "13 is greater than 11."
Operations and Algebraic Thinking	
Works with "teen numbers" to gain an understanding of place value (14 = one group of 10 and 4 ones)	Ze NBT. 1 I can show the numbers 11-19 using place value as 1 group of 10 and some 1s.  14 = 1 ten and 4 ones  10 + 4 = 14
Measurement and Data	
Identifies and describes 2D shapes based on their attributes	I can identify and describe 2D shapes based on their attributes.  circle  rectangle  square  triangle  hexagon