

## Kindergarten Grade Standards Based Report Card Guidance Math

3=Meets Proficiency	2=Approaching Proficiency	1=Below Proficiency
Demonstrates mastery of grade level standard accurately,	Demonstrates partial understanding of grade level	Demonstrates minimal or no understanding of standard at
consistently, and independently.	standard.	grade level.
*Examples below represent a 3.		

Students are expected to demonstrate proficiency multiple times using similar examples.

Standard	Example								
Identifies numbers 0-20 in random order.	Student can successfully identify numbers.  9 5 1 3 6 8 2 4 7 0 10 13 17 20 11 14 18 15 13 16 12 19								
Writes numbers 0-20 in random order.	When verbally given a number, student can correctly write the number.  Teachers says write "fifteen" and student writes 15.								
Demonstrates one to one correspondence when counting to 20.	Student successfully matches the object with the matching number.  1 2 3 4 5								
Counts orally from 0-	Student can count to 100 without skipping any numbers.								
100. Counts by 10's to 100.	10, 20, 30, 40, 50, 60, 70, 80, 90, 100								
Compares two numbers between 0-20.	is greater than								
Uses place value to	14 > 11  Smaller numbers can be composed to make larger numbers.								
compose numbers within 20.  Smaller numbers can be composed to make larger numbers.  Ways to make 5: $5 + 0 = 5$ $4 + 1 = 5$ $3 + 2 = 5$									

Uses place value to decompose numbers within 20.	Larger numbers can be decomposed into smaller numbers.  Ways to break 4:  4 - 3 = 1  4 - 2 = 2  4 - 1 = 3							
problems to 10.	When given an addition sentence, student can solve it correctly with the sum totaling no more than 10.  Example: Johnny went to the store and bought 3 apples. He then went back to the store to buy 2 more apples. How many apples are there in all?  3+2=5							
Solves subtraction problems to 10.	When given a subtraction sentence, student can solve it correctly.  Example: Zachary had 10 lollipops. He gave 6 lollipops to his friends. How many lollipops does Zachary have left? $10-6=4$							
Identifies and describes two dimensional shapes.	Circle No straight sides	Square 4 sides of the same length	4 sides, sides opposite are the same	Hexagon 6 sides	Triangle 3 sides			
Classifies objects and counts the number of objects in each category.	Example: Sort by number of sides							