

Table 3.1:
Grade-by-Grade Analysis Tool—Kindergarten

Content Standard Cluster	Which Standards in the Cluster Are Familiar?	What's New or Challenging in These Standards?	Which Standards in the Cluster Need Unpacking or Emphasis?
Counting and Cardinality (K.CC)			
Know number names and the count sequence.			
Count to tell the number of objects.			
Compare numbers.			
Operations and Algebraic Thinking (K.OA)			
Understand addition as putting together and adding to, and understand subtraction as taking apart and taking from.			
Number and Operations in Base Ten (K.NBT)			
Work with numbers 11–19 to gain foundations for place value.			
Measurement and Data (K.MD)			
Describe and compare measurable attributes.			
Classify objects and count the number of objects in categories.			

Content Standard Cluster	Which Standards in the Cluster Are Familiar?	What's New or Challenging in These Standards?	Which Standards in the Cluster Need Unpacking or Emphasis?
Geometry (K.G)			
Identify and describe shapes.			
Analyze, compare, create, and compose shapes.			
General Comments			