Math Essential Standards
Write numbers from 0-20. Represent a number of objects with a written numeral (with a 0 representing a count of no objects)
Decompose numbers less than or equal to 10 into pairs in more than one way (e.g., using fingers, objects, symbols, tally marks, drawings, expressions).
Represent addition and subtraction concretely.
Compose and Decompose numbers from 11-19 into ten ones and addional ones by using objects, drawings and/or equations.
Count to 100 by ones and tens.
Understand the relationship between numbers and quanities; connect counting to cardinality. (a) when counting objects, say the number names in the standard order, paring each object with one and only one number name anad each number name with one and only one objects. (b) Understand that the last nymber name said tells the nymber of objects counted. The nymber of objects is the sameregardless of their arrangement or the order in which they were counted cardinallity.
Identify whether the number of objects in one group is greater than, less than, or equal to the number of objects in another group. (Include groups with up to ten objects)