

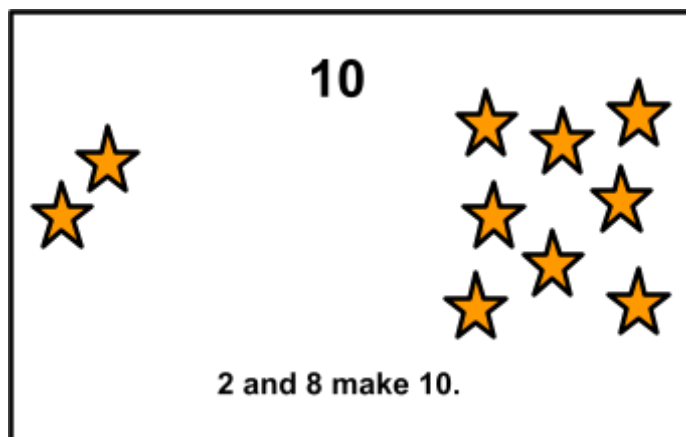
Parent Information: Count, Read, Write, & Compare Numbers (Kindergarten)

Kindergarten students need to count to 100 by the end of the year, but the focus is on reading, writing, comparing, and building sets of numbers to 20. Students need to be able to count backward from 20 to 0.

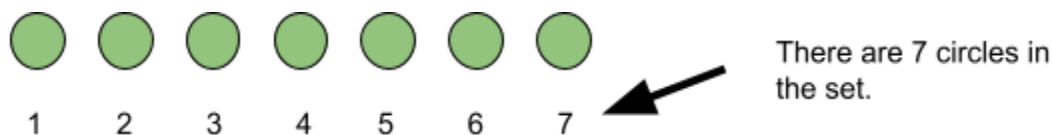
Represent numbers: When given a number, students can build a set with that many things and write the number.



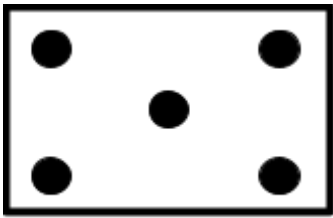
Decompose Numbers: Students can break a number into parts. For example, 10 can be decomposed into 5 and 5, 6 and 4, 3 and 7, and other combinations.



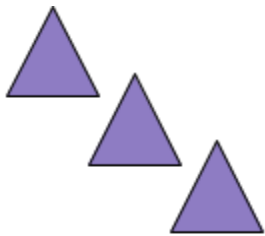
Cardinality: Understanding that the last number you say when you count a set of objects is the number of objects in the set. Students do NOT need to know the word, but they need to understand the concept.



Subitize: To recognize instantly the number of objects in a group based on a structured arrangement. This is most easily seen in dominoes, where you instantly recognize how many dots are on one half of a domino because the dots are in a familiar pattern.

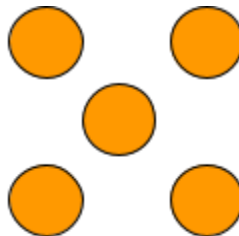


One More and One Less: Students are given a number and are asked to create a set of objects that has one less or one more than the number they were given.



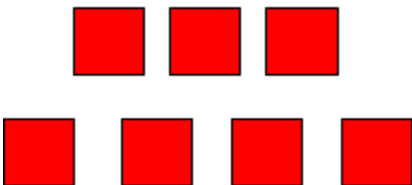
1 less

4



1 more

Compare Two Numbers: Determine which number is greater and which number is less.



7 is greater than 5



5 is less than 7