Master 28: Activity 9 Assessment

Comparing Sets Concretely

Counting Sets Behaviours/Strategies			
Student mixes up the number sequence when counting counters. "1, 2, 3, 5, 7, 8, 10"	Student says number word in between "touches," or does not say one number word for each counter counted.	Student loses track of the count, misses counters in the count, or counts counters more than once. "3, 4"	Student thinks the number of objects in a set is different when the objects are rearranged or counted in a different order. Starting Point "How many?" "2"
Observations/Documentation			
Comparing Sets Behaviours/Strategies			
Student compares the sets using one-to-one matching.	Student compares the sets using counting. "1, 2, 3, 4, 5" • • • • • • • • • • • • • • • • • • •	Student uses number relationships to compare sets. "3 more than 5" "2 more than 5"	Students uses mental strategies to compare sets (e.g., visualizing tenframes).
Observations/Documentation			