Master 4: Intervention Activity 2 Assessment Comparing Quantities

Comparing Quantities Behaviours/Strategies 1. Student perceptually compares 2. Student compares quantities 3. Student compares quantities 4. Student efficiently compares quantities, comparing based on using one-to-one matching or using grouping (groups cubes quantities using benchmarks of "how things look." counting (takes objects apart). together to make towers). 5 and 10. "Mine has more because it looks bigger." "This one is taller, so it has more cubes." **Observations/Documentation** Finding How Many More or Less Behaviours/Strategies 3. Student determines how many 1. Student builds objects, but 2. Student determines how many 4. Student successfully compares struggles to determine how many quantities and determines how more/less by grouping (groups more/less using counting (finds more one quantity is compared to cubes to make trains and then many more/less one quantity is distance between numbers on a the aligns the trains). number line or hundred chart). compared to another (e.g., other. counts on "13, 14, 15, 16, 17" "I. 2. 3. 4. 5" "I, 2, 3" or back. tracking "It has with "I don't know how 5 more fingers). many more." cubes." **Observations/Documentation**