## Master 19: Activity 10 Assessment Exploring Sets

| Creating Equal Sets Behaviours/Strategies |  |  |  |
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| Student guesses to create equal <br> sets. | Student makes identical sets (e.g., <br> uses the same number of each <br> colour of cube and/or arranges the <br> cubes in the same way). | Student creates equal sets (e.g., by <br> counting or matching), but doesn't <br> associate "equal" with balanced <br> pans. | Student makes equal sets with ease <br> and understands that as long as the <br> number of cubes in each pan does <br> not change, the pans will be <br> balanced. |
| Observations/Documentation |  |  |  |



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