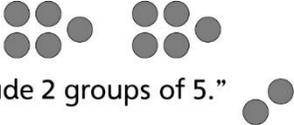


Master 106: Activity 39 Assessment

Making Equal Groups

Solving Equal-Grouping Problems Behaviours/Strategies			
<p>1. Student solves equal-grouping problem, but miscounts and does not start with 12 items.</p>	<p>2. Student solves equal-grouping problem, but not all groups are of the same size.</p> 	<p>3. Student solves equal-grouping problem, but ignores the fact that there are leftover items.</p>  <p>"I made 2 groups of 5."</p>	<p>4. Student solves equal-grouping problem in one way, but struggles to find other ways.</p>  <p>"I can't find another way."</p>
Observations/Documentation			
<p>5. Student solves equal grouping problem, but struggles to represent different ways on paper.</p>	<p>6. Student solves equal-grouping problem, but does not realize that as the number of items in a group increases, the number of equal groups decreases.</p>	<p>7. Student solves equal-grouping problem, but does not recognize the relationship between opposite groupings.</p>	<p>8. Student successfully solves equal-grouping problem and recognizes all patterns.</p>
Observations/Documentation			