Master 49: Activity 18 Assessment
Numbers to 10

| Representing and Counting Behaviours/Strategies |  |  |
| :---: | :---: | :---: |
| Student selects cubes randomly. <br> " 4 and 4 , then I and 7" | Student counts three times to confirm how many. $\begin{aligned} & \text { "I, 2, 3, 4" } \\ & \text { "I, 2, 3, 4" } \\ & \text { "I, 2, 3, 4, 5, 6, 7, 8" } \end{aligned}$ | Student counts on to confirm how many. |
| Observations/Documentation |  |  |
|  |  |  |
| Student takes the tower apart and starts again to find a new way. | Student uses patterns to find all possible ways to model the number with cubes. | Student uses known number relationships to show all possible ways. |
| Observations/Documentation |  |  |
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