**Estimating Quantities** 

Estimating Quantities Behaviours/Strategies		
1. Student guesses or counts. "About 500!" Observations/Documentation	<ul> <li>2. Student creates a benchmark for 10.</li> <li>Image: Student creates a benchmark for 10.</li> </ul>	3. Student creates a benchmark for 100.
<ol> <li>Student compares to a referent (more or less).</li> </ol>	<ol> <li>Student gives estimate as a range by</li> </ol>	<ol> <li>Student estimates using visual strategies.</li> </ol>
"More than 200."	5. Student gives estimate as a range by physically grouping objects.	6. Student estimates using visual strategies. "About 250: 2 groups of 100 and half of another 100."
Observations/Documentation		