

## Guidance for Designing and Analyzing *Exit Tickets*

For all teachers, time is a precious resource. Having best practices in place for designing and reviewing *Exit Tickets* to reflect on your own teaching is key to ensuring learning happens in the classroom, as well as working on your personal teaching challenges.

Design to Pinpoint Depth of Student Understanding	<ul style="list-style-type: none"><li>• Start your lesson planning with the <i>Exit Ticket</i> question in mind. That way, you'll hit the key points that will convey the most important content of the lesson.</li><li>• Vary format (for example, use both multiple choice and open-ended questions) and rigor (for example, drafting questions that build on each other) for a more complete picture of student comprehension. The sequence of questions can help you identify exactly where understanding breaks down.</li><li>• Include "why" and "how" questions in your <i>Exit Ticket</i> to see whether students demonstrate reliability in their mastery of concepts.</li><li>• Keep questions short. <i>Exit Tickets</i> should take no more than 5 minutes for students to complete.</li></ul>
Analyze Data Efficiently	<ul style="list-style-type: none"><li>• Sort data immediately, either tallying student responses or sorting into piles based on correct/incorrect responses.</li><li>• Identify the "why's" behind both successes and errors in student responses.</li><li>• Make quick notes directly on the <i>Exit Ticket</i> for areas that need future reinforcement.</li><li>• Figure out what to do with the data you glean from the <i>Exit Tickets</i>: reteaching if the entire class needs more work on the concept; giving the entire class small additional practice on a concept; or putting together small tutoring groups for those students that need it..</li><li>• Consider giving <i>Exit Tickets</i> back to students the next day to correct or redo.</li></ul>