

Introduction to Place Value

What You Will Need:
<ul style="list-style-type: none"> Computer, phone, or any device with internet access Flipgrid account There is a Youtube version of each presentation, in addition to the other. Khan Academy account

Review
<p>This video will tell you some important ideas that will help you understand place value.</p> <p>Click here to see a review that will help you.</p> <p>Youtube version</p>

The Lesson	Practice	Share Your Thoughts
<p>Watch the presentation.</p> <p>Click here to view the lesson.</p> <p>Youtube Version</p>	<p>Log in to your Khan Academy account and complete the work.</p> <p>Click here to do some practice.</p>	<p>Click here to tell me your thoughts and answer my questions</p> <p>Answer one of the prompts. Type "12345" to access.</p>

Deep Dive
<p>Click the link to see a deeper dive of a discussion about place value. It is kind of cool.</p> <p>Then see if you can do these. If you don't remember which way greater than signs work, click the link at the bottom.</p> <p>https://www.khanacademy.org/math/cc-2nd-grade-math/cc-2nd-place-value/cc-2nd-three-digit-compare/e/comparing-numbers-within-1000?modal=1</p> <p>That link is extra if you want to train your brain.</p> <p>Click here for an activity that will challenge you</p>
Assessment:
<p>Click here to complete an activity that will show me if you met my objective.</p>

If you have trouble remembering which way greater than signs point, click below for a way to remember.
[Gater Eats Greater](#)

[Youtube Version](#)

Be sure to go back and look at your flipgrid account to see examples from your classmates, and to read my feedback.