Eureka Math Planning and Customization

Step 1: Discern the Plot – Understand how the topics build from simple to complex

a. Review the Table of Contents
b. Read the Topic Overviews
c. Study the Exit Tickets
d. Examine the Assessments

Step 2: Find the Ladder – Notice how the lesson builds from simple to complex

a. Do the Problem Set
b. Analyze the complexities, sequences, and progressions across problems
c. Anticipate where students may struggle
d. Answer the debrief questions

Step 3: Hone the Lesson – Customize it for 60 minutes and your students’ needs

a. Select Must Do, Could Do and Extension problems from the Problem Set
b. Highlight the Concept Development to include parts for delivery of lesson
   - Materials needed
   - Relationship to the Application Problem
   - Key vocabulary
   - Problems you want to use
c. Select debrief questions
d. Adjust remaining components
   - Modify Homework to match Must Do
   - Select Fluency

Created by Sara Elwood and Amy Ingente