FIGURE 8.5 THREE READ PROTOCOL: STEPS, KEY QUESTIONS, AND POSSIBLE SCAFFOLDS FOR MLS

| STEPS | KEY QUESTION(S) | POSSIBLE SCAFFOLDS FOR MLS (ALIGNED TO LANGUAGE PROFICIENCY LEVELS) |
| :---: | :---: | :---: |
| 1st read: <br> Read to understand the story. | What is the problem about? | - Teacher reads the problem aloud. <br> - Teacher shows visuals to support understanding of unfamiliar vocabulary. <br> - Students use a graphic organizer to support them during each step of the three reads activity. <br> - Students discuss what the problem is about in pairs or small groups using sentence stems (e.g., I think the problem is about . . . ; The problem says . . . ). |
| 2nd read: <br> Read to understand the math. | What are the quantities (or numbers) in the problem? <br> How do the quantities (or numbers) relate to each other? | - Students choral read the problem with the teacher. <br> - Students draw a picture on the graphic organizer to represent the problem and the connection between the numbers. <br> - Students discuss their understanding of the numbers in pairs or small groups using sentence stems (e.g., One number in the problem is . . . It represents. . . . ). |
| 3rd read: <br> Read to make a plan. | How can we solve the problem? | - Students complete the graphic organizer to write an equation and solve the problem. <br> - Students discuss the steps for solving the problem in pairs or small groups using sentence stems (e.g., First, we need to . . . Next we should . . . ) |

[^0]Retrieved from the companion website for Unlocking Multilingual Learners' Potential: Strategies for Making Content Accessible, 2nd Edition, by Diane Staehr Fenner, Sydney Snyder, and Meghan Gregoire-Smith. Thousand Oaks, CA: Corwin. Reproduction authorized for educational use by educators, local school sites, and/or noncommercial or nonprofit entities that have purchased the book.


[^0]:    Source: Adapted from San Francisco Unified School District, Mathematics Department. https://www.sfusdmath.org/3-read-protocol.html

