

Prepare for Tier 2 Intervention

Session 1

- Review (DM Guided Review)
 - Share the learning target
 - Solve a few problems
 - Students share their thinking

Reflect

- O What did I remember?
- What did I learn today?
- How confident am I to meet my learning goal?
- Assess
 - Quick Check A
- Chart Progress
 - Growth Chart

Sessions 2, 3, and 4

Review

- Review the learning target
- Set a personal learning goal and record it on the growth chart
- Teach (Build, Draw, & Write)
 - I do (Video Available)
 - o We do

• Reflect

- What did I learn today?
- How confident am I to meet my learning goal?
- Assess
- Quick Check B, C, and D
- Chart Progress
 - Growth Chart
- Celebrate and Provide Feedback

Sessions 5, 6, 7, and 8

Review

- Review the learning target
- Set a personal learning goal and record it on the growth chart
- Teach (Revisit Draw & Write)
 - ○ I do
 - o We do

Reflect

- O What did I learn today?
- How confident am I to meet my learning goal?
- Assess
 - Quick Check E, F, G, and H
- Chart Progress
 - Growth Chart
- Celebrate and Provide Feedback

- 1. Get to know the tier 2 intervention cycle.
 - Watch the Tier 2 Intervention Cycle <u>support video</u> to preview the 8-day intervention cycle.
 - Read the sample teacher prompts that can be heard throughout <u>Session 1</u> and <u>Sessions 2 through 8</u>.
 - Read the observation checklist that can be seen throughout each session.
 - Scan the Tier 2 support guide that provides the instructional plan for each session.
- 2. Print the Teacher Packet for the standard from the Tier 2 Intervention tab.
 - Identify the learning target and success criteria.
- 3. Become confident with the Concrete-Representational-Abstract instructional sequence (C-R-A).
 - Explore Session 2 (Build), 3 (Draw) and 4 (Write).
 - Watch the modeling video.
 - Read the suggested script, teacher notes, and visual support that supports productive math talk.
 - Practice a think-aloud for at least two Guided Practice problems.
 - Anticipate questions students might ask. (Draw and Write)
- 4. Review the Concrete-Representational-Abstract instructional sequence (C-R-A).
 - Open the appropriate document on the <u>Delta Math Progressions</u> web page and find the summary for the readiness standard.
 - Components of Number Sense, Addition and Subtraction, Multiplication and Division, Fraction Concepts, or Algebra Concepts
 - Preview the C-R-A instructional sequence for the standard that appears before and after the standard you are planning to teach to ensure a consistent use of manipulatives, drawings, and language.
- 5. Print the **Student Packet** and gather manipulatives that may include mats, modeling and guided practice cards, or other types of tools included in the **Teacher Packet**. (**Materials List**)