ALL LEARNERS NETWORK

The Cycle of Instruction & Intervention

Gather Evidence of Student Understanding

- Formative assessment (student work)
- Dig deeper with student interviews as needed

Administer the HLA

Identify Current Level of Understanding

- Use evidence from formative assessment
- Use Learning Progressions to pinpoint

Use the Work Sort Protocol

Set a Goal

- Specific, measurable, and actionable
- Strength-based

Use the HLC Progressions

Plan Instruction

- Identify models and strategies
- Plan for problem solving, games, and skill practice that support goals

Use ALO or Program Resources

Deliver Instruction

- 4-6 week cycles
- 1:1 or small group
- Supplemental to core instruction

Balanced Math Lesson

Progress Monitor

- Frequent formative assessment to track progress toward goal

Use the HLC Progressions