## Looking at Student Work Protocol (50 Minutes)

| Task | Suggested <br> Time (min) |
| :--- | :---: |
| Reflect on Strategies Tried | $\mathbf{8}$ |
| Teachers share their experiences: |  |
| - What strategies did you try after the last meeting? |  |
| - How did they work? |  |
| - What might you do differently in the future? |  |
| Materials: All participants bring their completed Follow-Up Forms. |  |

## Examine Student Work

First, teachers examine work for 3 focal students silently. Then they discuss their concrete evidence and interpretations for each student:

- What evidence did you see of this student's understandings of the math content?
- What are this student's strengths and difficulties?
- Are there any patterns across the three students?

Materials: Student Work Examples, Looking at Student Work Record, one per participant + one for recorder

## Plan Strategies

The group brainstorms Accessibility Suggestions: What might you do?

- What diagnostic questions would you ask to find out more about each student's understandings?
- What strategies would be helpful for each student? For all three students? For other students in your classes?

Each member make plans and fills out the Follow-Up Form:

- What will you try?
- How will you collect evidence to see if the strategies are effective?
- What will the group focus on at the next meeting?

Materials: Follow-Up Forms, one per participant

