Materials: Book level data, highlighter

Step 1:

What parts of this data catch your attention? (3 min. to look through data, 3-4 min. to go around the room) *Just state what you see without reaching conclusions or making recommendations. Consider:*

- Note what you can see
- Note anything that "pops out"
- Do you see any patterns or trends that emerge
- Note surprising or unexpected data

NOTES & COMMENTS FROM GROUP

1.

Step 2:

What does the data tell us? What does the data NOT tell us? (5-6 min. silently) *Make inferences related to student learning, such as cause/effect. Consider:*

- What is the purpose of looking at book level data
- Generate possible explanations for what the data reveals
- What can you infer about the data regarding the impact on student learning

NOTES & COMMENTS FROM GROUP

1.

Step 3:

What good news is there to celebrate? (5 min. to identify strengths)

• Look for indications of success in the data

NOTES & COMMENTS FROM GROUP

1.

Step 4

What are the problems of practice suggested by the data? Consider:

- Focus on practices for improving student learning during small groupings
- What is the FIRST STEP to increase student success in small group reading instruction
- What strategies can you share out to the group for improved success/What helps your groups to be successful
- Is there any other data that we should look at at our next meeting around small group reading instruction

Step 5

What are our key conclusions? What recommendations do we have for the group as a whole?

NOTES & COMMENTS FROM GROUP

1.