

Placing Students

Understanding Initial Placement

Two Phases:

- Conducting Initial Placement
 - Checking Initial Placement





Placing Students

Purpose of Placement

- Determine level
- Select series
- Set goal



Placing Students

Understanding Initial Placement

Two Phases:

- Conducting Initial Placement
- Checking Initial Placement





Monitoring Student Performance

Monitoring Student Performance

Use student data to:

- Check the student's initial placement after three stories.
- Keep the student challenged over time.

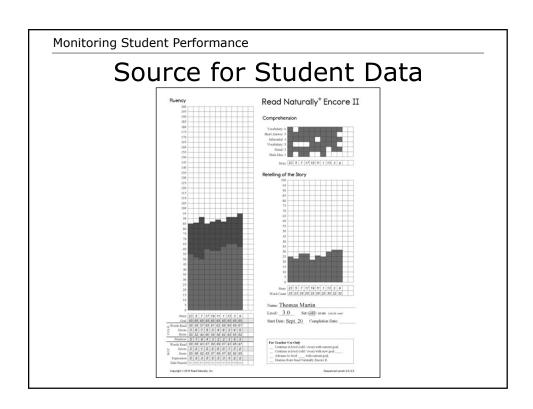


Checking Initial Placement

Compare the student's average data from the first three stories to:

- Initial Level Criteria
- Initial Goal Criteria





Initial Level Criteria

- Student's average coldtiming score is within the range for the placement level (see table).
- Student's average quiz score is at least 60%.

Checking Initial Placement Initial Placement Ranges

Initial Level	WCPM Score
1.0 to 3.0	30 to 60 wcpm
3.5 to 5.0	60 to 80 wcpm
5.6 to 7.0	80 to 100 wcpm
8.0	100 to 140 wcpm

Monitoring Student Performance

Anna's Data for Checking Level

First three stories:

- Placement level is 5.6.
- Average cold-timing score is 90 wcpm (teacher present).
- Average quiz score is 78%.



Compare Anna's Data to Level Criteria



Initial Placement Ranges

Initial Level	WCPM Score
1.0 to 3.0	30 to 60 wcpm
3.5 to 5.0	60 to 80 wcpm
5.6 to 7.0	80 to 100 wcpm
8.0	100 to 140 wcpm

Anna 7th Grade

Ask:

- Is Anna's average cold-timing score in the range for her placement level?
 Yes / No
- Is Anna's average quiz score at least 60%? Yes / No

Monitoring Student Performance

Compare Anna's Data to Level Criteria

First three stories:

- Placement level is 5.6.
- Average cold-timing score is 90 (teacher present).
- Average quiz score is 78%.



Anna 7th Grade

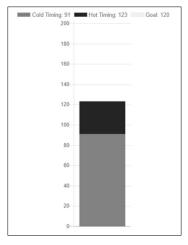
Should we continue, raise, or lower her level?

Initial Goal Criteria

- Student's goal exceeds the average cold-timing score by approximately:
 - 30 in grades 4 and below.
 - 40 in grades 5 and above.
- Student's goal is equal to or slightly less than the average hot-timing score.
- Student's average number of practices is 3 to 10.

Monitoring Student Performance

Relationship of Scores to Goal



Hot-Timing Score At or slightly greater than the goal

Goal

Cold-Timing Score
30 or 40 less than the goal

Anna's Data for Checking Goal

First three stories:

- Anna is in 7th grade.
- Goal is 120.
- Average cold-timing score is 90 (teacher present).
- Average hot-timing score is 132.
- Average number of practices is 6.



Monitoring Student Performance

Compare Anna's Data to Goal Criteria



Anna 7th Grade

Ask:

- Does Anna's goal exceed her average cold-timing score by approximately 40? Yes / No
- Is Anna's goal equal to or slightly less than her average hot-timing score?
 Yes / No
- Is Anna's average number of practices 3 to 10? Yes / No

Compare Anna's Data to Goal Criteria First three stories:

- Placement level is 5.6.
- Goal is 120.
- Average cold-timing score is 90 (teacher present).
- Average hot-timing score is 132.
- Average number of practices is 6.



Should we continue, raise, or lower her goal?

Anna 7th Grade

Monitoring Student Performance

Rob's Data for Checking Level

First three stories:

- Placement level is 3.0.
- Average cold-timing score is 70 (teacher present).
- Average quiz score is 94%.



Compare Rob's Data to Level Criteria



Initial Placement Ranges

Initial Level	WCPM Score
1.0 to 3.0	30 to 60 wcpm
3.5 to 5.0	60 to 80 wcpm
5.6 to 7.0	80 to 100 wcpm
8.0	100 to 140 wcpm

Rob 4th Grade

Ask:

- Is Rob's average cold-timing score in the range for his placement level? Yes / No
- Is Rob's average quiz score at least 60%? Yes / No

Monitoring Student Performance

Compare Rob's Data to Level Criteria

First three stories:

- Placement level is 3.0.
- Average cold-timing score is 70 (teacher present).
- Average quiz score is 94%.



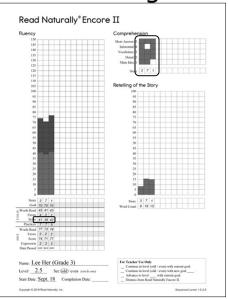
Should we continue, raise, or lower his level?

Rob 4th Grade

Lee's Data for Checking Level



Lee's data for the first three stories:



Monitoring Student Performance

Compare Lee's Data to Level Criteria



Lee 3rd Grade

Initial Placement Ranges

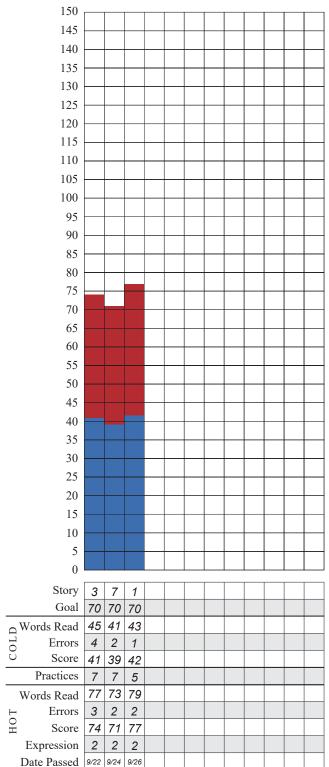
Initial Level	WCPM Score
1.0 to 3.0	30 to 60 wcpm
3.5 to 5.0	60 to 80 wcpm
5.6 to 7.0	80 to 100 wcpm
8.0	100 to 140 wcpm

Ask:

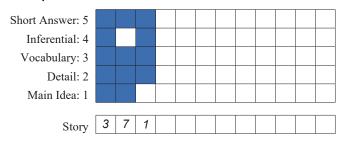
- Is Lee's average cold-timing score in the range for his placement level?
 Yes / No
- Is Lee's average quiz score at least 60%? Yes / No

Read Naturally® Encore II

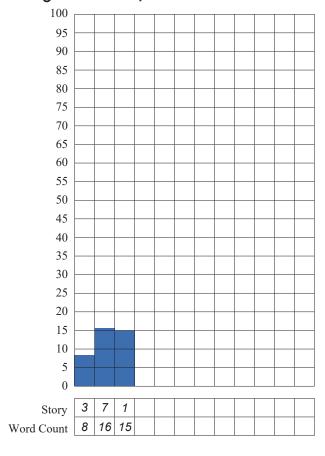




Comprehension



Retelling of the Story



Name: Lee Her (Grade 3)

Level: 2.5 Set: (odd)/ even (circle one)

Start Date: Sept. 18 Completion Date:

For Teacher Use Only

- __ Continue in level (odd / even) with current goal.
- Continue in level (odd / even) with new goal .
- __ Advance to level ____ with current goal.
- __ Dismiss from Read Naturally Encore II.

Compare Lee's Data to Level Criteria

First three stories:

Placement level: 2.5Average cold-timing

score: 41 (teacher

present)

Average quiz score: 87%



Lee 3rd Grade

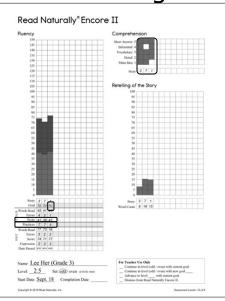
Should we continue, raise, or lower his level?

Monitoring Student Performance

Lee's Data for Checking Goal



Lee's data for the first three stories:



Compare Lee's Data to Goal Criteria



Lee 3rd Grade

Ask:

- Does Lee's goal exceed his average cold-timing score by approximately 30? Yes / No
- Is Lee's goal equal to or slightly less than his average hot-timing score?
 Yes / No
- Is Lee's average number of practices 3 to 10? Yes / No

Monitoring Student Performance

Compare Lee's Data to Goal Criteria

First three stories:

Placement level: 2.5

• Goal: 70

Average cold-timing score: 41

Average hot-timing score: 74

Average number of practices: 6

Story 3 7 1
Goal 70 70 70
GWords Read 45 41 43
GENERAL 42 1 1
Score 41 39 42
Partices 7 7 5
Words Read 77 73 79
User Store 74 71 177
Expression 2 2 2
Date Passed 900 904 900

Name: <u>Lee Her (Grade 3)</u>

Level: <u>2.5</u> Set: @dd/ even (circle one)

Start Date: <u>Sept. 18</u> Completion Date: _____



Should we continue, raise, or lower his goal?

Lee 3rd Grade

Checking Initial Placement Calculator Read Naturally Encore II: Checking initial placement calculator 2381 Views Tastructions: Enter the information for this student's three most-recent stories. Use the TAB key to move to the next field, and Shift-TAB to go back. You can also use the UP and DOWN arrow keys to increase or decrease the values. Results are only valid for the student's first six stories in a level. For more information about how these scores are calculated, please see this guide. Name (optional) Grade Series Initial Level Initial Goal Stories Completed in Initial Flacement Range - please select - V Sequenced V 1.0 V 0 3 3 30-60 > P Flacement Ranges per Level Cold Timing Number of Practices Hot Timing Quiz Correct Out of 5 Level Calculation Details (click to show/hide) Goal Calculation Details (click to show/hide)

► Privacy Information (click to show/hide)

Questions?

