

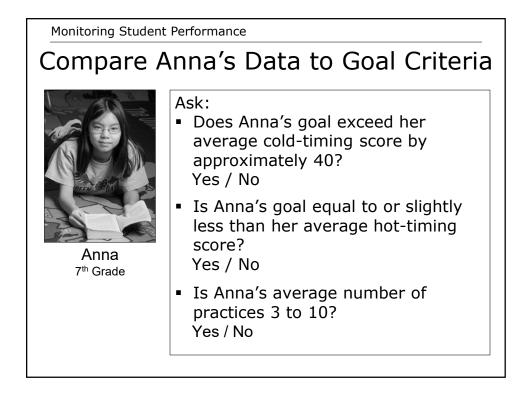
Monitoring Student Performance

## Anna's Data for Checking Goal

### First three stories:

- Anna is in 7<sup>th</sup> 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

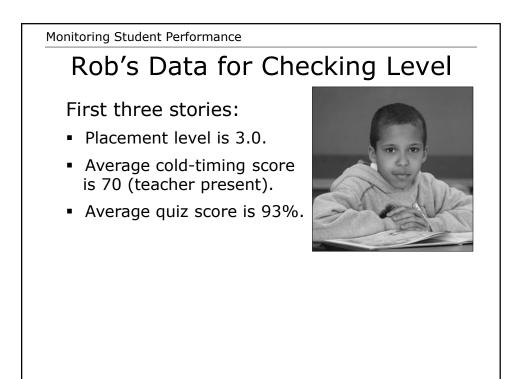
Compare Anna's Data to Goal Criteria First three stories:

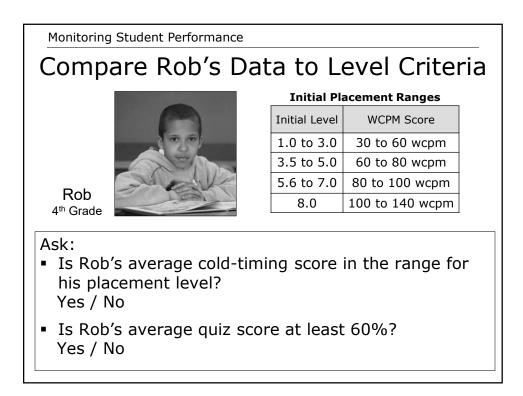
- Placement level is 5.6.
- Goal is 120.
- Average cold-timing score is 90 (teacher present).
- Average hot-timing score is 132.
- Average number of practices is 6.

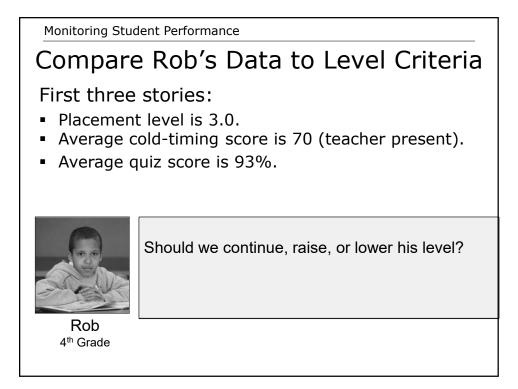


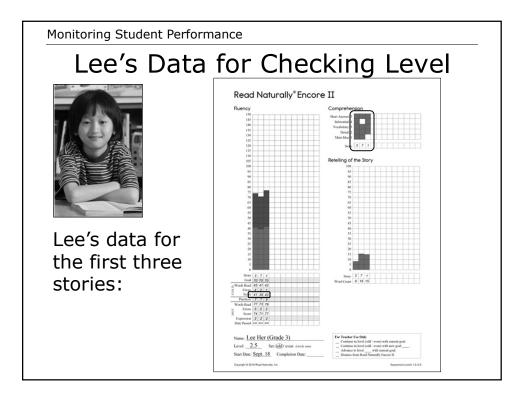
Should we continue, raise, or lower her goal?

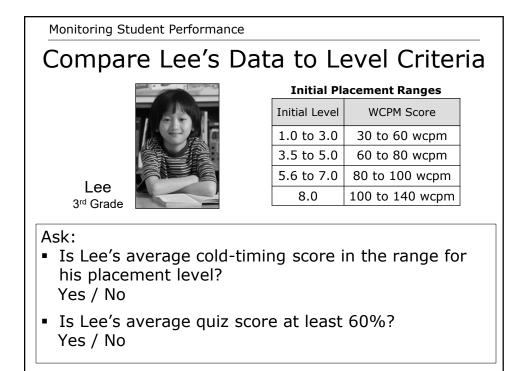
#### Anna 7<sup>th</sup> Grade



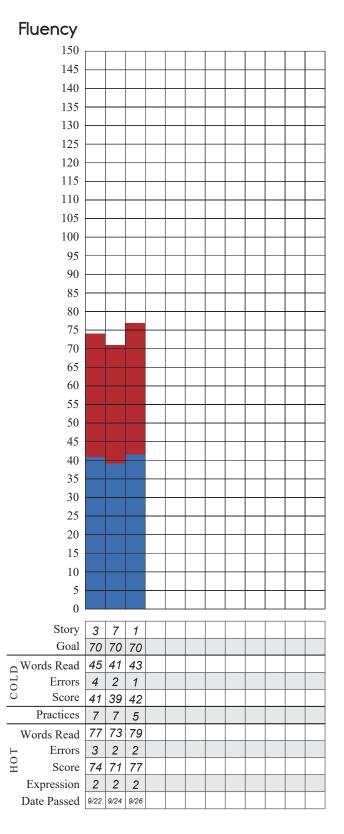




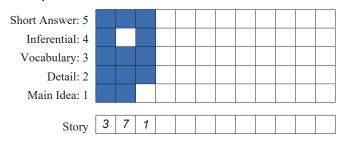




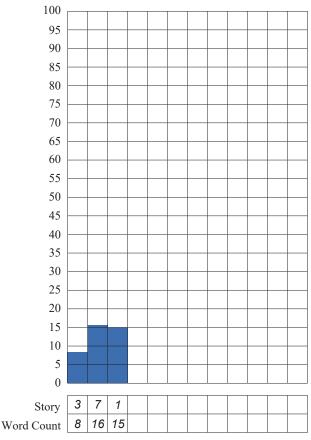
# Read Naturally® Encore II



### Comprehension

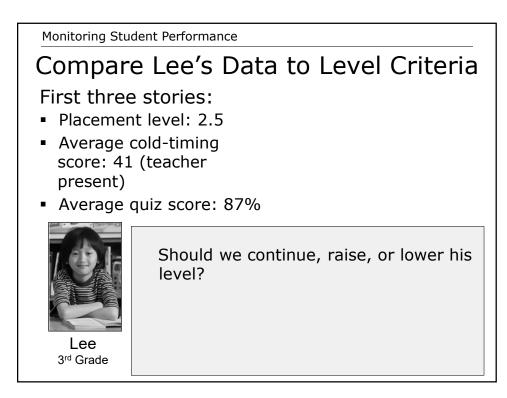


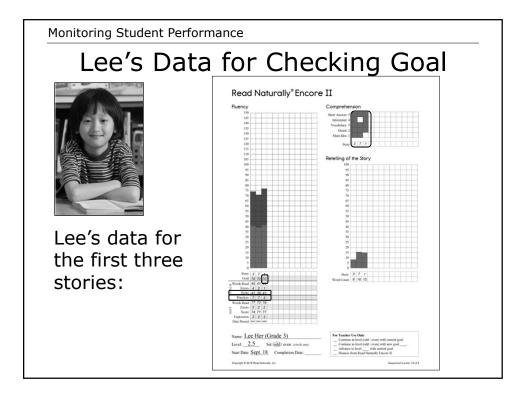
### Retelling of the Story



Name: Lee Her (Grade 3)	For Teacher Use Only
Level: 2.5 Set: odd/ even (circle one)	Continue in level (odd / even) with current goal. Continue in level (odd / even) with new goal
Start Date: <u>Sept. 18</u> Completion Date:	Advance to level with current goal. Dismiss from Read Naturally Encore II.

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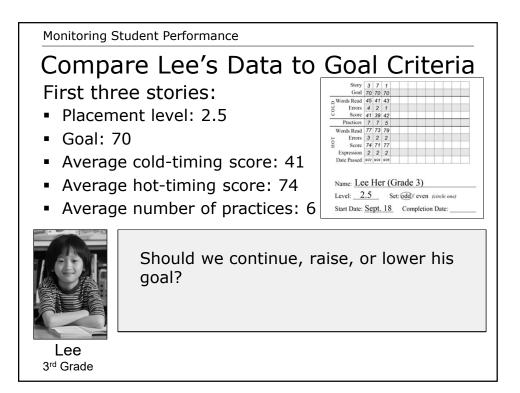
Monitoring Student Performance

Lee 3<sup>rd</sup> Grade

## Compare Lee's Data to Goal Criteria

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



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	ally En	core	II: C	пески	ng in	tial p	blacen	nent	calculator
Instructions: Enter the inf									
also use the UP and DOW information about how the					ilts are only	valid for th	e student's fir	st six storie	s in a level. For more
Name (optional)							0.7.10	10.00	
Grade	Series		Initial Level		Initial Goal		Stories Completed in Level		Initial Placement Range
please select 👻	Sequenced	~	1.0	~	0		3		30 - 60
									<ul> <li>Placement Ranges</li> <li>per Level</li> </ul>
									percever
		3rd-most	t Recent	2nd-mos	t Recent	Most R	ecent Story	Aver	age (Rounded Down)
	Cold Timing								
	Cold Timing of Practices								
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