INTRODUCTION

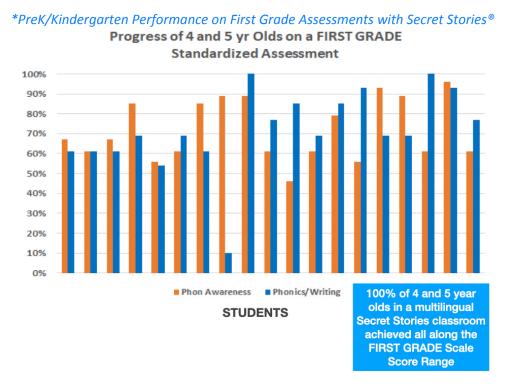
The data sets presented below represent teacher, school and district reports of progress in classroom after using Secret Stories® to underscore the existing reading

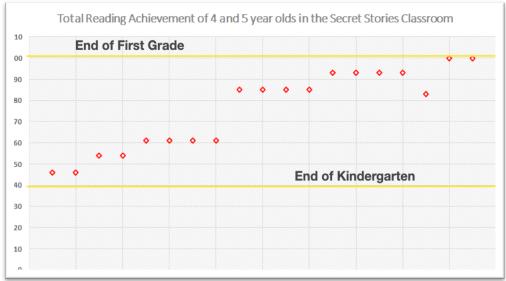


curriculum. Some represent standardized assessments such as DIBELs® or NWEA, others are results indicated by classroom literacy programs. Each data set represents the progress on assessment measures in classrooms utilizing Secret Stories®. The overarching commonality and pattern represented by this data indicates that students in classrooms using Secret Stories® consistently outperform the standard grade level benchmarks, and by such wide margins that they are surpassing those of the next grade level year.

PROGRESS OF YOUNGEST READERS AND SECRET STORIES®

The below graphs represent the **achievement of PRE-K and KINDERGARTEN students on <u>FIRST GRADE</u> Assessments using Secret Stories**®. The gains for the youngest readers are represented in total reading achievement, letter naming, or using two essential subsets—phonemic awareness and phonics skills.









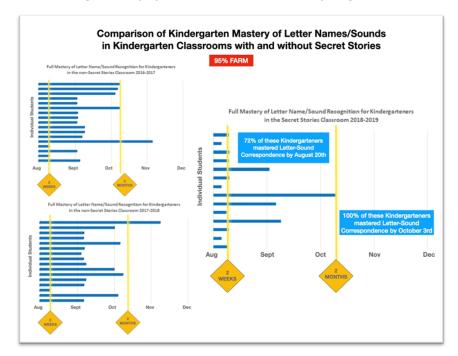
Children's Progress Academic Assessment

Secret Stories®		8				
Multilingual Kindergarten Achievement on First Grade Level		End of Year, 1st Grade (Scale Score 40-100)				
Reading Assessment Early Kingergarten Class, Ages 4-5						
Student	S Phon	ics/Writing	Phon Awareness	READING	Placement	
1		61	67	46	Below	
2		61	61	46	(nearly approaching)	
3		61	67	54		
4		69	85	54	Approaching	
5		54	56	61		
6		69	61	61		
7		61	85	61		
8		100	89	61		
9		69	89	85		
10		77	61	85	On Lovel	
11		85	46	85	On-Level	
12		69	61	85		
13		85	79	93		
14		93	56	93	Above 1st Grade Level!!!	
15		69	93	93		
16		69	89	93		
17		100	61	83		
18		93	96	100		
19		77	61	100		

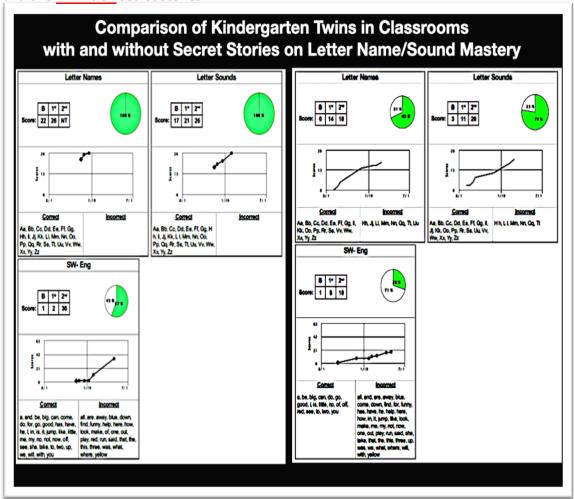
PROGRESS OF YOUNGEST READERS AND SECRET STORIES®, cont.





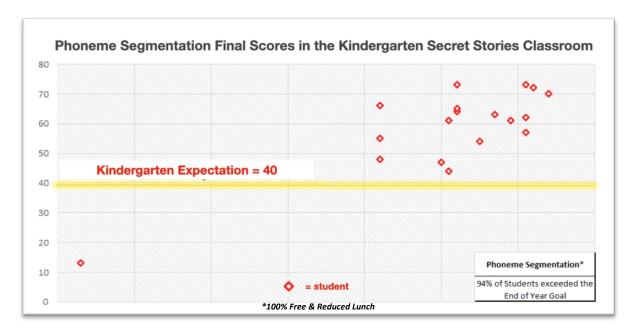


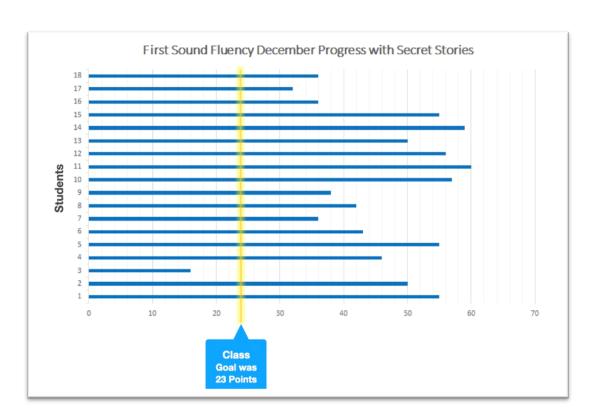
Identical Twin comparison data from two of the kindergarten classrooms above, one <u>WITH</u> and one WITHOUT Secret Stories®.





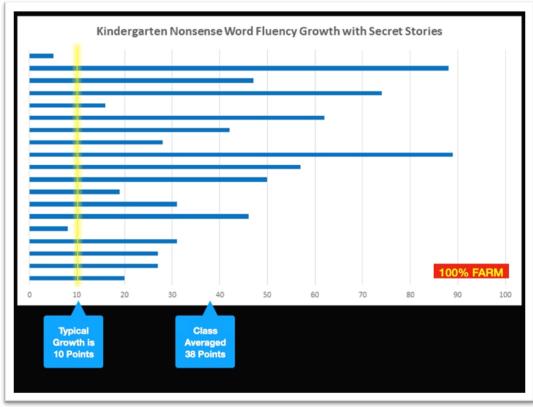


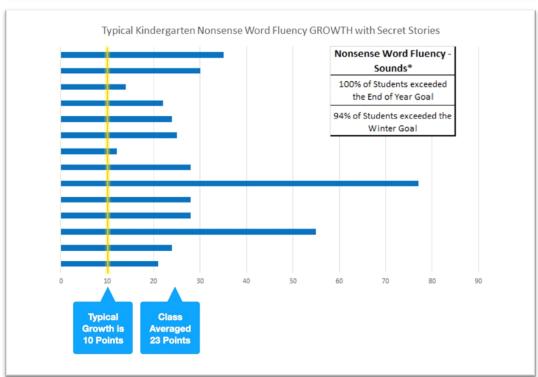








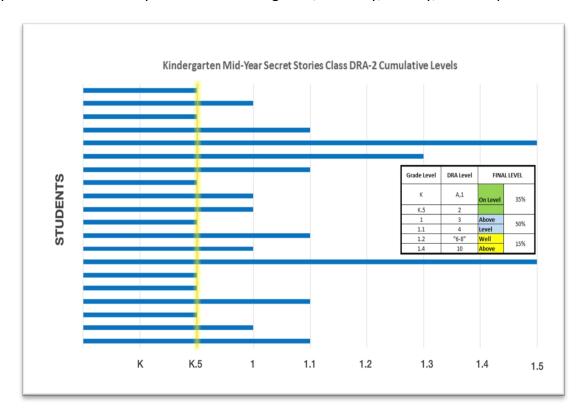


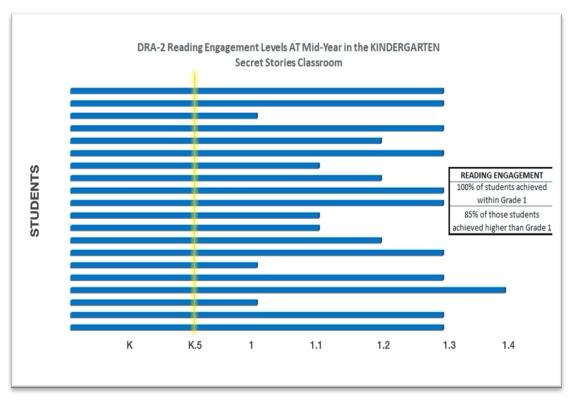


^{*}Note that "FARM" indicates the percentage of students receiving Free and Reduced Meals

DRA® AND SECRET STORIES®

The Developmental Reading Assessment (DRA®) is an individually administered assessment of a child's reading capabilities. It is a tool to be used by instructors to identify a students' reading level, accuracy, fluency, and comprehension.

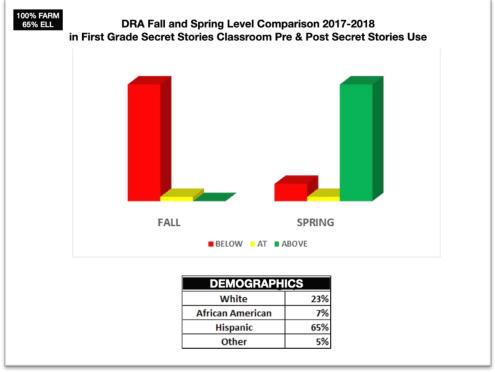


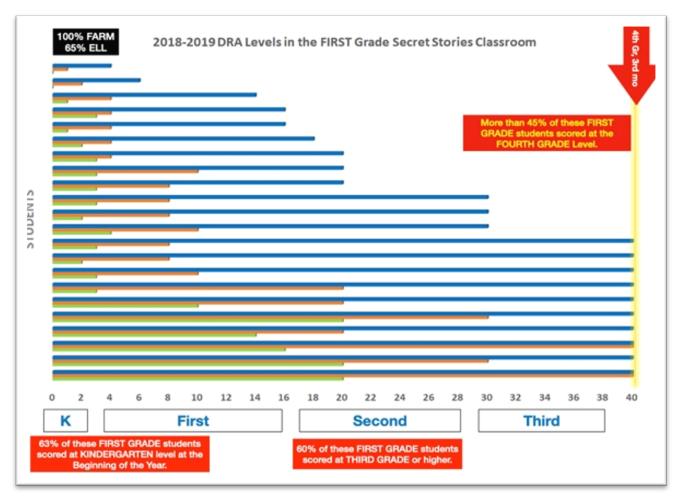


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DRA® AND SECRET STORIES®, cont.



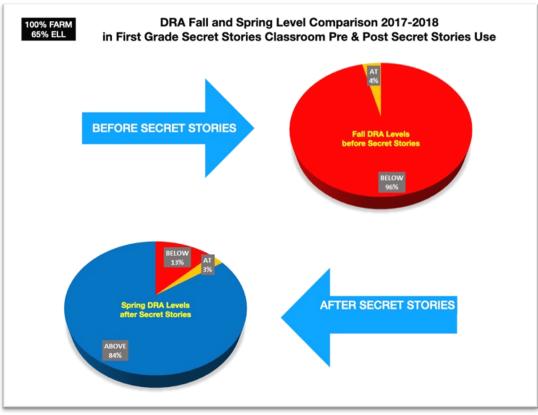


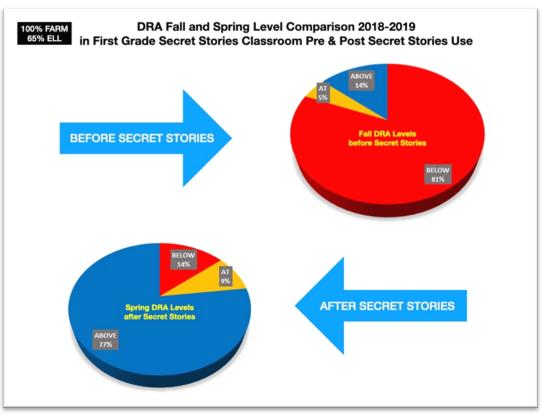


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DRA® AND SECRET STORIES®, cont.

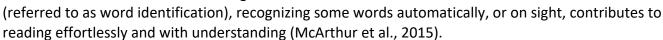




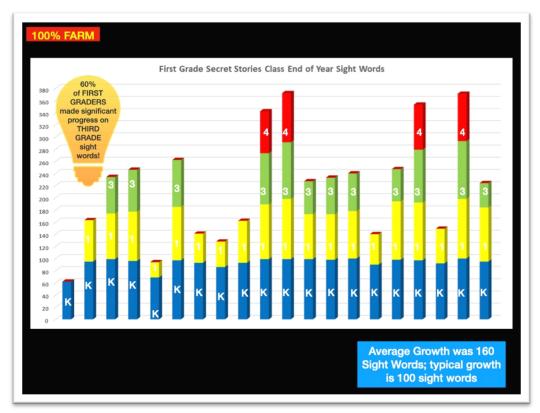


WORD GROWTH, SIGHT WORDS AND SECRET STORIES®

Word recognition plays an important role in learning to read. Although not a substitute for the critical skill of being able to decode unfamiliar words

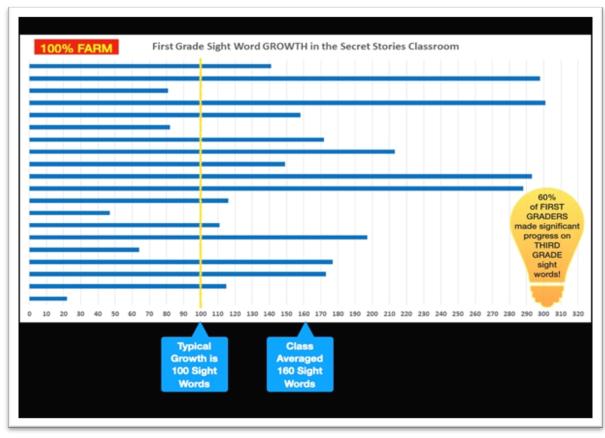


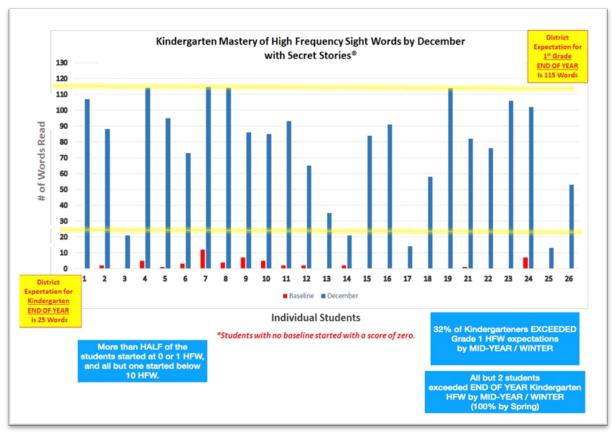




WORD GROWTH, SIGHT WORDS AND SECRET STORIES®, cont.



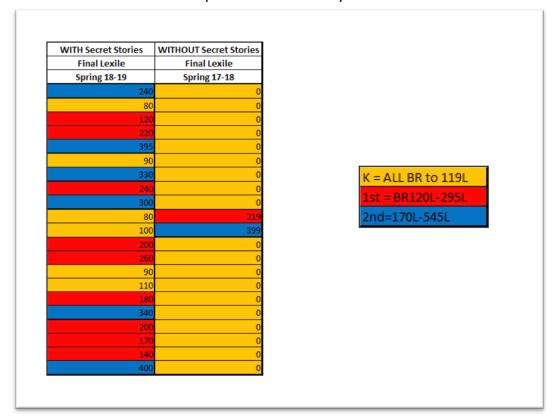


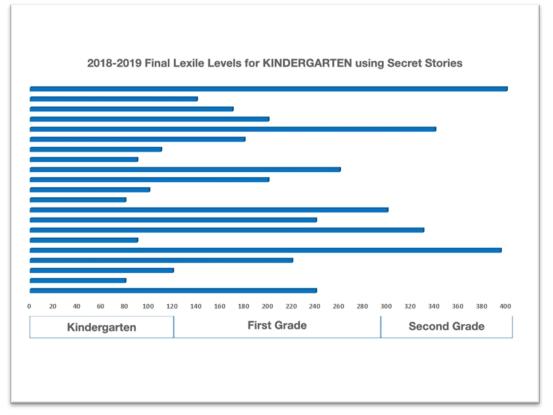


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LEXILE® LEVELS AND SECRET STORIES®

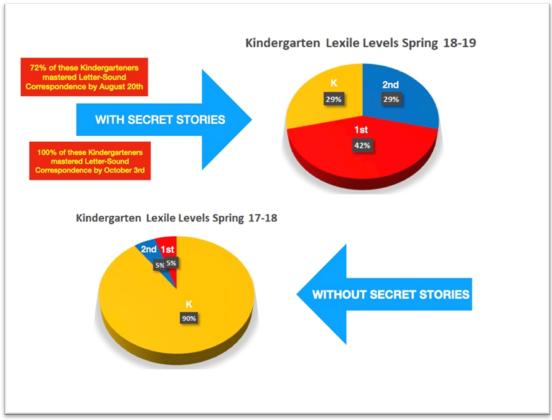
Lexile® Levels provide a common metric that can be applied to both text difficulty and reading ability. Growing Lexile® Levels suggest an increased ability to read increasing more complex text. When readers have strong phonetic and word knowledge, they are better able to focus on the comprehension and analysis of text.





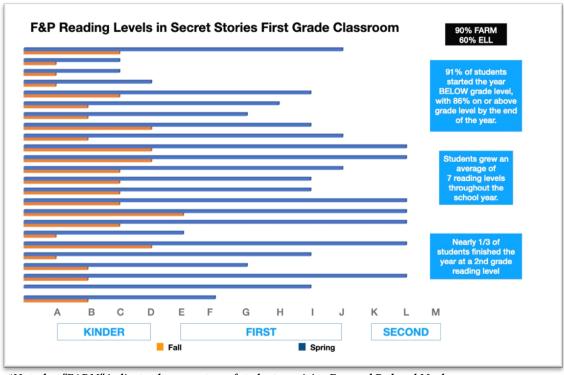
LEXILE® LEVELS AND SECRET STORIES®, cont.





FOUNTAS AND PINNELL® AND SECRET STORIES®

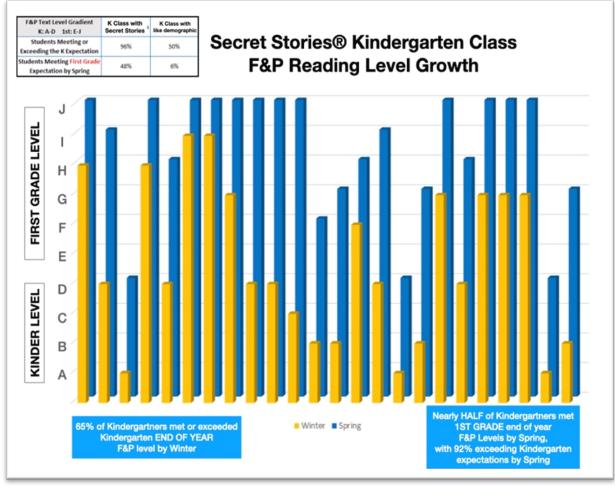
Fountas and Pinnell® assessment system is a series of leveled texts designed to support a teacher's identification of a student's instructional level for guided reading instruction. Continued improvement and movement along the text gradients identified by Fountas and Pinnell® suggest the development of stronger reading comprehension.



*Note that "FARM" indicates the percentage of students receiving Free and Reduced Meals

FOUNTAS AND PINNELL AND SECRET STORIES®, cont.

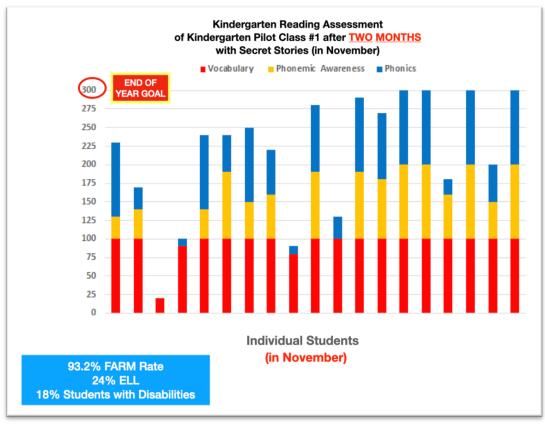


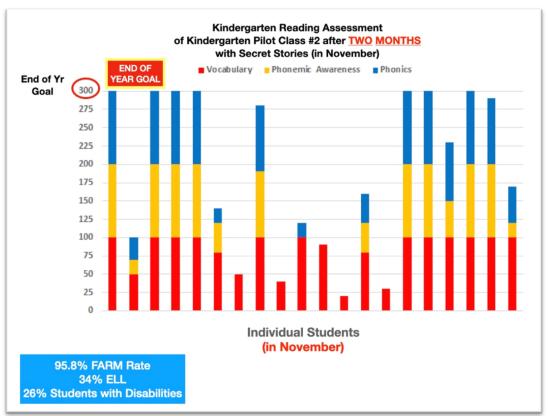


PILOT CASES AND SECRET STORIES®

The following data set include data from classrooms that utilized Secret Stories[®] as an integral part of a comprehensive reading instructional system.

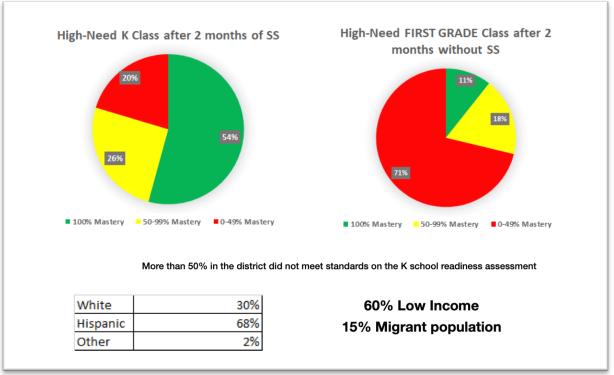


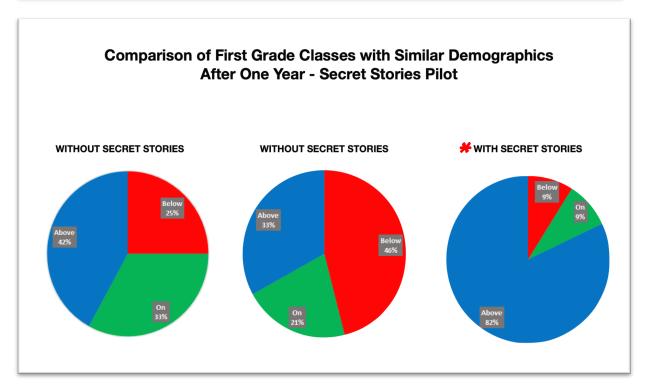












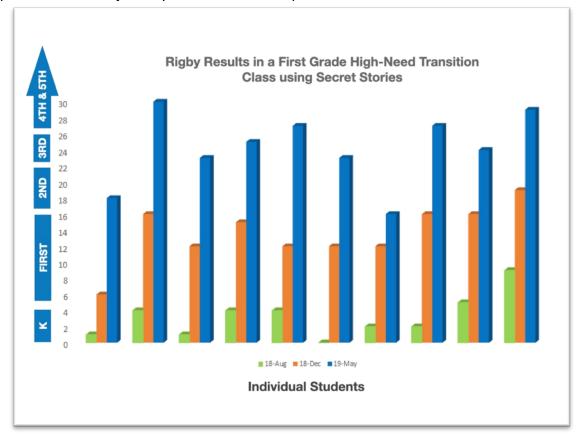
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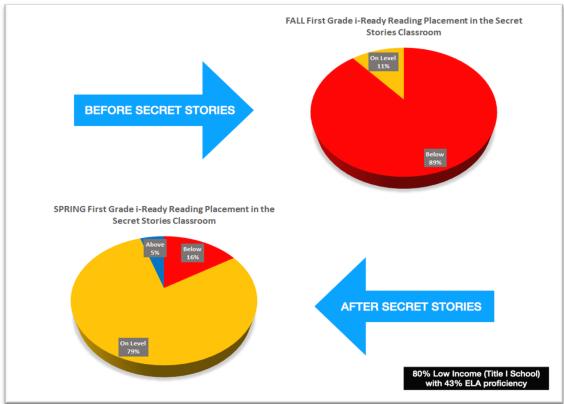
iREADY®, MAP®, RIGBY®, RUNNING RECORDS®, AND SECRET STORIES®

that incorporate teacher objectivity in the assessment process.

Results included below were measured using standardized assessment protocols and the use of running records. iReady®, MAP®, and Rigby® are standard assessment measures with identified norms. Running Records® are a standard process



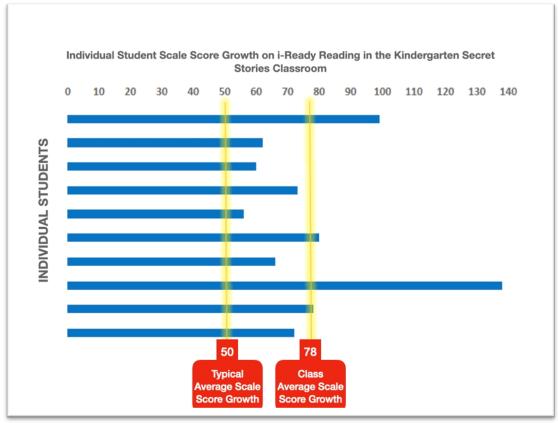


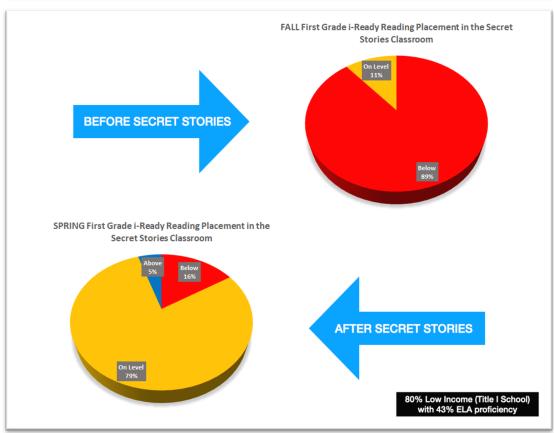


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iREADY®, MAP®, RIGBY®, RUNNING RECORDS®, AND SECRET STORIES®, cont.

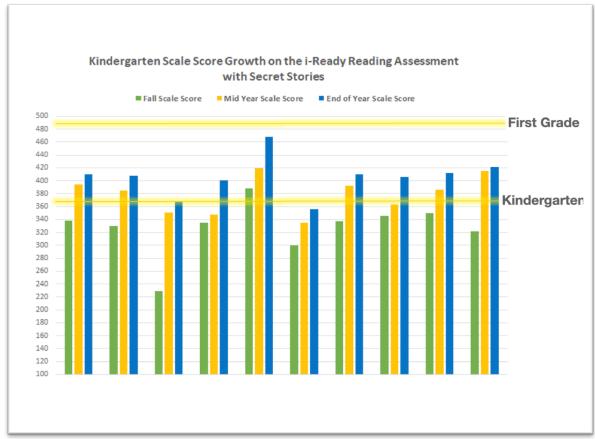


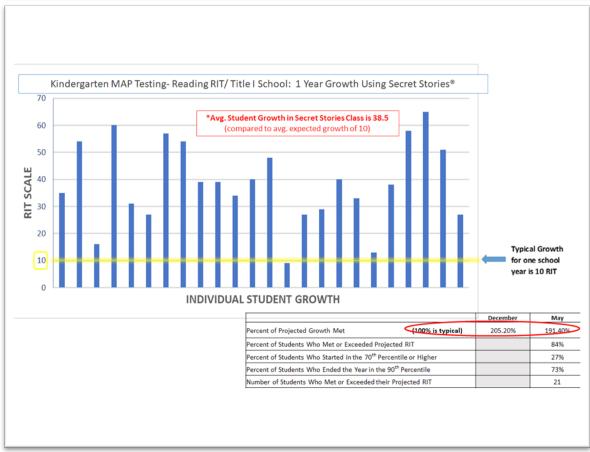






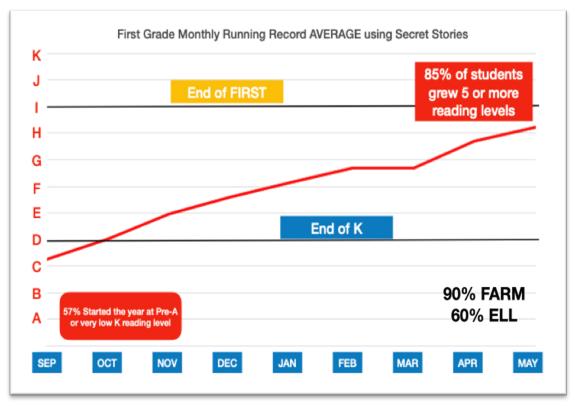
iREADY®, MAP®, RIGBY®, RUNNING RECORDS®, AND SECRET STORIES®, cont.

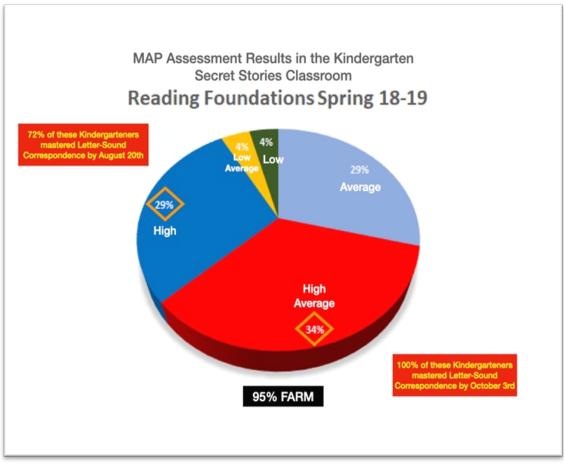












iREADY®, MAP®, RIGBY®, RUNNING RECORDS®, AND SECRET STORIES®, cont.



