

Using Your RTI Model to Differentiate and Support the ELA CCLS

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Part 2-Complex Text: Meeting the Needs of Diverse Learners in Tier 1

Today's Focus

- Instructional Contexts for a Healthy Text Complexity Diet
- Supporting the Use of Stretch Texts
- Integrating Disciplinary Themes

Audience: School personnel who are directly responsible for implementing and supporting core instruction and supplementary intervention within an RTI model

RESPOND

Who Are You?

| | Elementary | Secondary |
|-------------------|------------|-----------|
| Classroom Teacher | 1 | 8 |
| Interventionist | 2 | 9 |
| Special Education | 3 | 10 |
| ELL | 4 | 11 |
| Literacy Coach | 5 | 12 |
| School Principal | 6 | 13 |
| School Psych | 7 | 14 |

Getting Acquainted

- Who am I?

27 years in Gr. 1-6 classrooms

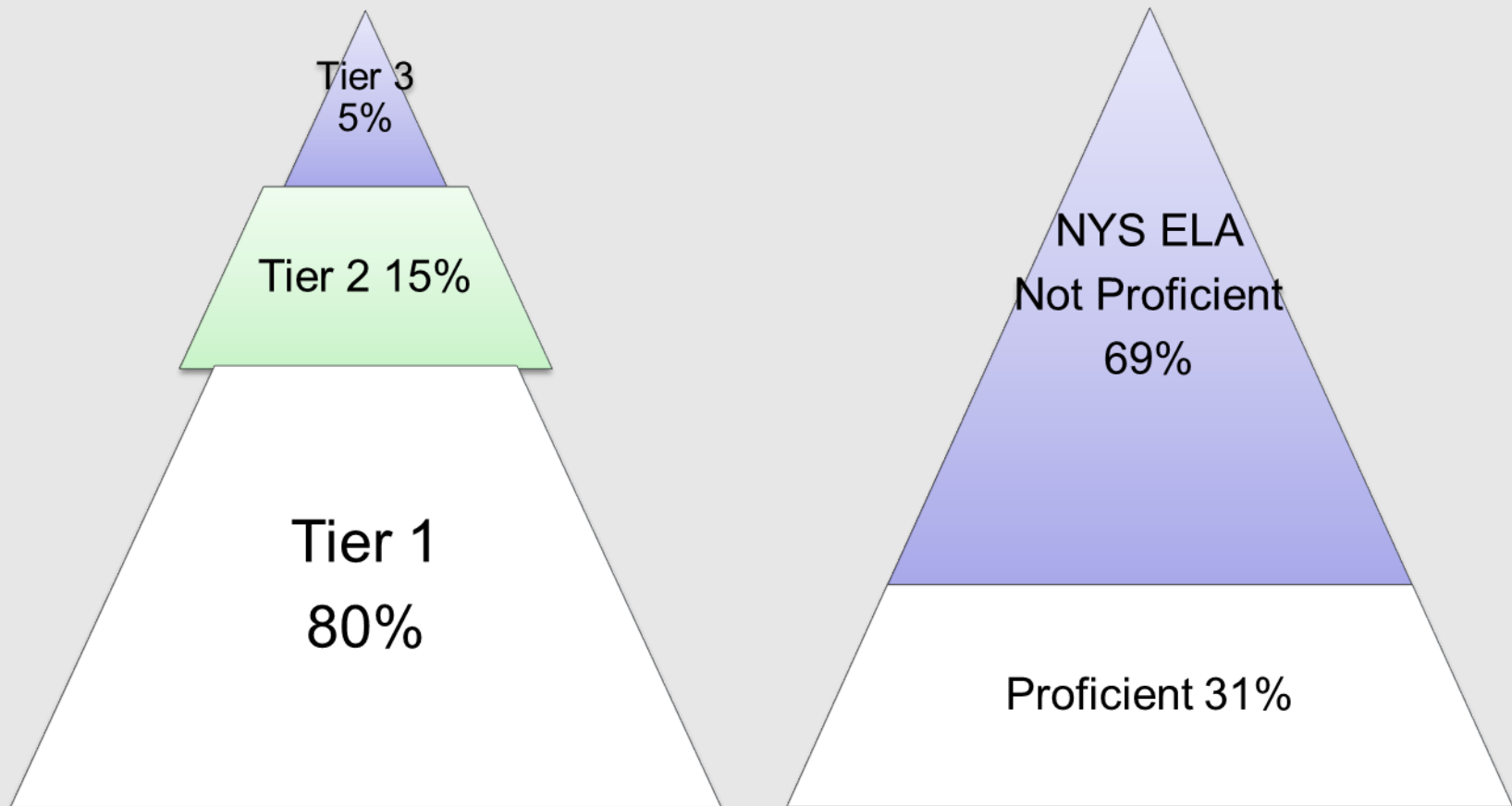
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Applying a Tiered Model





Essential Instructional Contexts In Tier 1

| Scaffolding <small>*Theme-based</small> | Text Type | Primary Purpose |
|--|---------------------------------|--|
| Teacher Read-Aloud (WC) | Complex Text | Comprehension Vocabulary |
| Shared Reading & Writing (WC) | Grade level text (supported) | Comprehension Vocabulary Fluency |
| guided reading (STLG) | Instructional level text | Orchestration of the reading process, decoding, fluency |
| Independent (ISLG) | Easy or pre-taught | Fluency Engagement |

What might a schedule look like?

| | Time | Grouping | Text |
|--------------------------|------------|----------------------------|------------------|
| T Read Aloud | 15-30 min. | WC Mixed | Complex Text |
| Shared Reading & Writing | 45 Min. | WC Mixed | Complex Text |
| Small group-independent | 60 min | Small group-Differentiated | Inst. Level Text |
| Word Study-Spell/phonics | 15-30 min | Differentiated | Ability level |

But I have a program...

- This structure can be used with any reading program.
- It can be used to teach the NYS modules.
- It can be adapted to any grade level in K-5.
- It facilitates the type of themed unit study being encouraged in CCSS.

RESPOND

What program is used in Tier 1?

1. Basal Program (Treasures/Reading Street)
2. Core Knowledge K-2
3. Expeditionary Learning 3-5
4. Fountas & Pinnell Guided Reading
5. Calkins' TC Reading and Writing Workshop
6. Café Reading with The Sisters
7. OTHER



We use “FILL IN BLANK.”

Programs don't teach kids. Knowledgeable, reflective, intentional teachers do.

“View them as Vignettes, Not Scripts” (Guidance EngageNY)

“Demand for these optional and supplementary curricular materials has been skyrocketing.”

“...the curricular materials are optional...”

“adopt individual lessons or whole modules”

Commissioner King –Newsletter Oct. 16, 2013

Common Programs: Resources Provided

| | RA/S W | SR/IW | Gr/gw | IndR&W | Word Study |
|-----------|-----------|-------|-------|--------|---------------|
| Basal | ✓ w | ✓ w | ✓ w | | ✓ |
| TC R/W WS | ✓ | | | ✓ w | |
| GR | | | ✓ w | | |
| Core Kn | ✓ w | | | w | ✓ |
| Exped | ✓ | ✓ | | ✓ w | |
| Cafe | ✓ | | ✓ | ✓ | |

Matthew Effects (Stanovich, 1986)

- Children with reading problems read less text and less challenging text than proficient readers.
- The result is that the gap between children with reading problems and proficient readers grows wider each year.

CCLS -6 Shifts

- Balance Narrative and Informational Text
- Knowledge in the Disciplines
- Staircase of Text Complexity
- Text-based Answers
- Writing from Sources
- Academic Vocabulary

Text: Turn Up The Volume

- Complex text provides the opportunity for comprehension strategy instruction, high level discussion, vocabulary development, research projects.
- Grade level texts expose struggling readers to more words and richer vocabulary than little books.
- Use the ZPD as a guide.





What do I need to know about “complexity bands?”

- Instructional levels are based on the amount of instruction provided.
- O'Connor et al.(2002) determined that struggling readers in 3-5 performed equally well on gen. rdg posttest regardless of whether grade level or inst. level materials had been used in intervention.
- Research indicates that complex text has a positive affect on fluency (including prosody) and comprehension. (Kintsch, 1998; Schwanenflugel et al., 2008; K. Stahl, 2009).
- Monitor how difficult texts are taught- strive for accessibility not spoon-feeding.
- Remember the function!

Complexity Bands

Lack of shared reading of complex texts has 2 manifestations in AYP:

- Struggling readers can't read grade level texts.
- Proficient readers don't make accelerated growth- not enough yearly movement in level 3s and 4s.

The Biggie: No Round Robin Reading

Unrehearsed
sight reading,
with turn-taking
(Rasinski, 2006)



No Round Robin Reading

- No popcorn reading
- No popsicle stick reading
- No catch the ball reading
- No guerrilla reading

(That means in content area texts, too!)



Holistic Differentiation Approaches for Making Difficult Text Accessible

- Echo Reading
- Paired Reading
- Partner Reading
- Choral Reading
- Repeated Reading (Speeches, Poetry)
- Other forms of assisted reading
- Fluency-oriented Reading Instruction

Text Level Estimates-CCLS Aligned

| Grade | F&P GR Expectation | Read Aloud | Shared Reading |
|-------|--------------------|--------------------|--------------------|
| K | A-D | H-J | |
| 1 | E-J | L-M | G-K |
| 2 | J-M | N-P Lex 400-600 | L-M Lex 200-500 |

Text Level Estimates

| Grade CCSS Exp | F&P GR Expectatio n | Read Aloud | Shared Reading |
|----------------------|---------------------------|--------------------|-------------------|
| 3 Lx 820 | M-P Lx 650-700 | Q-S Lx 700-825 | N-R Lx 500-775 |
| 4 Lx 1010 | P-S Lx 800-825 | S-U Lx 800-925 | Q-T Lx 700-875 |
| 5 Lx 1010 | S-V Lx 950-975 | U-W Lx 900-1000 | S-V Lx 825-975 |

What should instruction look like in K-2?

| | Research Valid Techniques | Text | Function |
|--|---|---|--|
| Teacher Read-aloud | Text Talk-soph. picture books WC & SG Disc | Complex-hardest | High level comp Vocabulary |
| Shared Reading & Text-based Writing | FORI-common text around literary or disc. theme | Complex-grade level literary and info texts | Literary & Info CCLS Standards in R & W |
| guided reading & Differentiated small groups | Guided Reading; DRTA | Instructional level text; differentiation | Orchestrating reading process; skill development |
| Independent work is part of small group time | | | |

Fluency-Oriented Reading Instruction

(S. Stahl & Heubach, 2005; Schwanenflugel et al.)

- For use during Shared Reading of instructional level or challenging texts
- Day 1-Prereading activities, teacher read-aloud of the text
- Day 2-Echo reading, home reading
- Day 3-Choral reading, partner reading
- Day 4-Partner reading, home reading
- Day 5-Extension

Original FORI with Differentiation

1. Prereading, teacher read-aloud
2. Partner reading
3. Extension
4. Extension
5. Extension

1. Prereading, teacher read-aloud
2. Echo read
3. Partner read
4. Partner read
5. Extension

What should instruction look like in 3-5?

| | Research Valid Techniques | Text | Function |
|--|---|---|---|
| Teacher Read-aloud | Think-alouds, Questioning The Author | Complex-hardest Sensitive topics | High level comp Vocabulary |
| Shared Reading & Text-based Writing | Common text around lit. or disc. theme | Complex-grade level literary and info texts | Literary & Info CCLS Standards in R & W |
| guided reading & Differentiated small groups | Comprehension work; book clubs; research projects | Instructional level text; differentiation | Literary & Info CCLS Standards in R & W |
| Independent work is part of small group time | | | |

Structures in Gr. 3-5

- FORI, Wide FORI
- 3-ring circus
- Story Impressions
- Jigsaw
- Radio reading
- Reciprocal Teaching

Embedded Differentiation in Themed Units

- Research projects
- Jigsaw
- Student-selected book clubs
- I-Chart
- Story Impressions
- Conversation groups



Shared Reading Take-Aways

- Heterogeneous grouping!
- Content in themed units provides conceptual and vocabulary scaffold.
- Volume of words fosters automaticity and cognitive consolidation of word rec. (Kuhn, Schwanenflugel, Meisinger, 2010).
- Vehicle for comp. and voc. instruction.
- Texts serve as conceptual and stylistic anchors.
- Writing springboard.

QUESTIONS?

Also see:

- **Stahl, K. A. D.** (2012). Complex text or frustration level text: Using shared reading to bridge the difference. *Reading Teacher*, 66. 47-51. doi:10.1002/TRTR.01102
- **Stahl, K. A. D.** (2014). Fostering inference generation with emergent and novice readers. *Reading Teacher*.67 (5), 384-388. doi:10.1002/trtr.1230
- **Stahl, K. A. D., & Schweid, J.** (2013). Beyond March Madness: Revisiting “fruitful and fruitless” practices in preparing for high stakes ELA tests. *Reading Teacher*, 67, 121-125. doi: 10.1002/TRTR.1199