# Instructional Rounds @ Roybal Allard March 11, 2015

#### Problem of Practice:

- 1. Effective implementation of Comprehension Strategy Instruction (CSI) is not systemic. The focus was on teaching the strategy, as opposed to using the reading strategy to address the Common Core State Standards to deepen student comprehension of text.
- 2. In addition, there is a need to establish a uniform understanding of how CSI lessons are to be delivered.

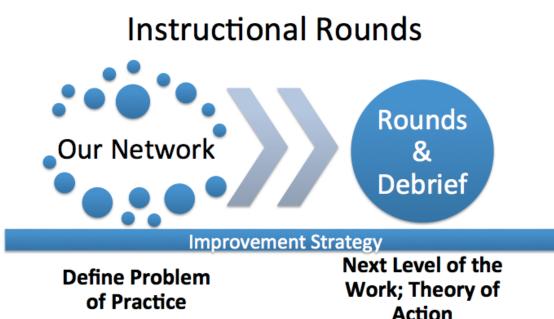
#### Theory of Action:

If teachers effectively\* deliver a comprehension strategy lesson based on the Common Core College and Career Readiness Anchor Reading Standards #1-#3, then students will demonstrate deep comprehension of the text as evidenced by student talk, student work, and other assessment data.

#### \*effectively is defined as:

- gradual release is achieved
- complex text is purposeful and appropriate for students;
- strategy selection and delivery is intentional

#### **Instructional Rounds**



|    | Please select your team from the list  Mark only one oval.  |
|----|---|
|    | Team A: A. Draghi, V.Carbino, A. Maxon, J.Chaikittirattana, M.Gonzales, G.Zamora                                    |
|    | Team B: K.McGrath, J.Espinosa, P.Woods, S. Zuniga, Lorena Davis   |
|    | Team C: E.Leyva, G.Berhitoe, E.Cuevas, A.Draghi, M.Navarro  |
|    | Team D: T.Miller, J.Rodriguez, K.Boswell, L.Machuca, Lisa Davis   |
|    | Team E: C.Felch, L.Raphael, H.Carlos, M.Barker, E.Solorio   |
|    | Team F: B.Lucas, C.Katayama, C.McKnight, C.Gonzalez, C.Sims   |
|    | Team G: H.Nguyen, A.Fuentes, T.Welch, J.Gage, Laura Hernandez   |
|    | Team H: D.Pandullo, A.Rivera, D.Lowe, F. Lara, Parent   |
|    | Team I: N.Grakal, J. Gonzalez, M.Dean, D.Gettinger  |
|    | Team J: R.Schaffer, R.Casarez, W.Lupejkis, Lupe Hernandez, M.Beiersdorf   |
|    | Other:  |
|    | Please insert a complete script for observation #1, include room #  |
| 3. | Low Inference Evidence for Class Observation #2  Please insert a complete script for observation #2, include room # |
|    |   |

1. Team identification

| Analyze the Script for Reading Strategy, Criteria #1  Did your team find evidence that demonstrates this criteria? Check all that apply  Check all that apply.   |
|--|
| Teaches an appropriate and intentional reading strategy  |
| Strategy deepened student understanding of text  |
| Activate and Connect Strategy  |
| Ask Questions Strategy   |
| Infer Strategy   |
| Summarize and Synthesize Strategy  |
| Determine Importance Strategy  |
| Monitor Comprehension Strategy   |
| No evidence of strategy taught   |
| Other:   |
| Evidence Aligned with Reading Strategy, Criteria #1 Insert select evidence here to support claim   |
|  |
| Analyze the Evidence for Text Complexity, Criteria #2  Did your team find evidence that demonstrates this criteria? Check all that apply Check all that apply.   |
| Did your team find evidence that demonstrates this criteria? Check all that apply  |
| Did your team find evidence that demonstrates this criteria? Check all that apply Check all that apply.  |
| Did your team find evidence that demonstrates this criteria? Check all that apply Check all that apply.  There is complex text used by the teacher   |
| Did your team find evidence that demonstrates this criteria? Check all that apply Check all that apply.  There is complex text used by the teacher  Text is appropriate for reader and task  |
| Did your team find evidence that demonstrates this criteria? Check all that apply Check all that apply.  There is complex text used by the teacher  Text is appropriate for reader and task  Qualitative aspects of text meet criteria   |
| Did your team find evidence that demonstrates this criteria? Check all that apply Check all that apply.  There is complex text used by the teacher  Text is appropriate for reader and task  Qualitative aspects of text meet criteria  Quantitative aspects of text meet criteria |
|  |

#### **Text Complexity Criteria**

# Text Complexity: Appendix A

# Text complexity is defined by:

**Qualitative measures** – levels of meaning, structure, language conventionality and clarity, and knowledge demands

**Quantitative measures** – readability and other scores of text complexity (word length or frequency, sentence length, text cohesion)

Reader and Task – background knowledge of reader, motivation, interests, and complexity generated by tasks assigned





### **Predict Student Learning**

What are students learning to do or know?

#### 8. DOK Level

| t level(s) of DOK are the students engaged?  ck all that apply. |
|---|
| DOK Level 1 - Recall/Reproduction                               |
| DOK Level 2 - Skill/Concept/Understanding                       |
| DOK Level 3 - Strategic Thinking/Reasoning/Non-routine problems |
| DOK Level 4 - Extended Thinking/Independent Research            |
| Other:  |

# Webb's Depth of Knowledge

# Webb's Depth of Knowledge



**Verbs:** arrange, calculate, define, draw, identify, list, label, illustrate, match, memorize, recognize, tell, ...

**Focus:** on specific facts, definitions, details, or procedures

**Note:** there's one correct answer, and a combination of Level 1s does not make it a Level 2

# DOK Level 2

**Verbs:** categorize, cause/effect, classify, compare, distinguish, estimate, graph, interpret, modify, predict, relate, show, summarize, ...

Focus: on applying skills and concepts applying how or why

**Note:** there's one correct answer

# DOK Level 3

(Strategic Thinking)

**Verbs:** assess, cite evidence, compare, conclude, construct, critique, develop logical argument, differentiate, formulate, hypothesize, investigate, revise, ...

Focus: on reasoning and planning in order to respond ocomplex and abstract thinking required defending reasoning or conclusions

**Note:** multiple answers or approaches

# DOK Level 4 (Extended Thinking)

**Verbs:** apply concepts, analyze, connect, create, critique, design, prove, ...

**Focus:** on complex reasoning, planning, and thinking make realworld applications in new situations

**Note:** has multiple answers or approaches of time with multiple steps

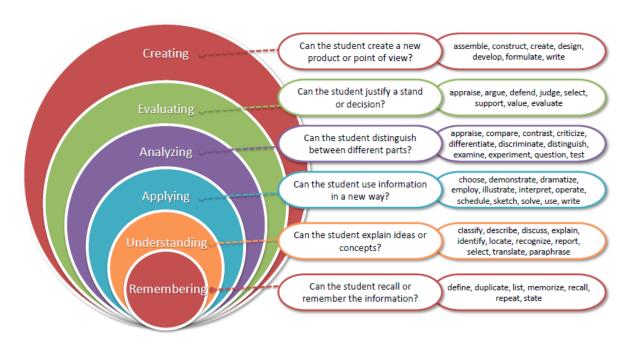
(cc)) by

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# 9. Level of Thinking on Blooms' Taxonomy What level of thinking was required by students? Check all that apply. Creating: Putting together ideas or elements to develop an original idea or engage in creative thinking Evaluating: Judging the value of ideas, materials and methods by developing and applying standards and criteria Analyzing: Breaking information down into its component elements Applying: Carrying out, executing, implementing, using Understanding: Understanding of given information Remembering: Recall or recognition of specific information Other:

# **Bloom's Taxonomy Revised Version**

# Bloom's Taxonomy (Revised)



# 10. Evidence to Support Your Claim

What actions might the school commit to taking in regards to their "theory of action" to take the work to the next level of sophistication?

#### The Next Level of the Work



# 

| 13. | Reflective Questions  Might you craft a question that prompts reflection regarding the next level of the work? |
|-----|--|
|     |  |
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