



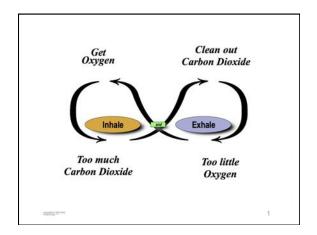
### Our Goals for Today

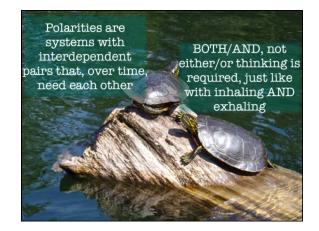
- Understand how polarity thinking might play a role in education debates
- Experience a tool you can use every day to "unleash the positive power of differences"
- Explore how polarities affect teacher accountability and growth
- Glimpse the kind of data you might use to see how well you're handling a polarity

## A Simple Polarity

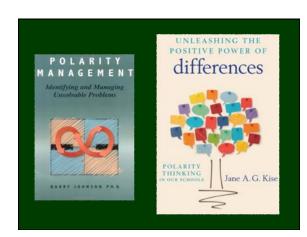
- Breathe in deeply
- Hold your breath for as long as you can
- Now exhale!









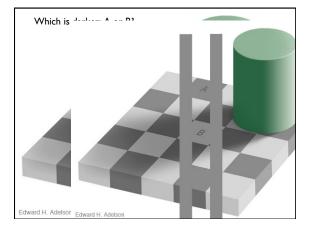


Poll: For which initiatives have you seen teachers resist in ways that impede progress?

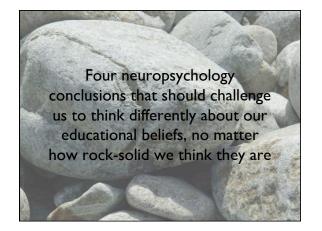
(check all that apply)

- a. Allowing students to retake assessments
- b. Inquiry-based learning
- c. Teaching multiple calculation methods as well as standard algorithms in mathematics
- d. A program for gifted students
- e. Professional learning communities
- f. Using data to inform instruction

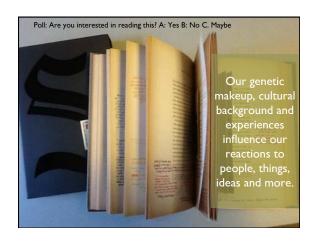
- a. Allowing students to retake assessments
  - Teacher Responsibility AND Student Responsibility
- b. Inquiry-based learning
  - Direct Instruction AND Guided Instruction
- c. Teaching multiple calculation methods as well as standard algorithms in mathematics
  - Content Knowledge AND Content Processes
- d. A program for gifted students
  - Individual AND Community
- e. Professional learning communities
  - Individual AND Team
- f. Using data to inform instruction
- Objectivity AND Subjectivity, Individual AND Team, Assessment AND Teacher Wisdom, Standardization AND Customization, etc.



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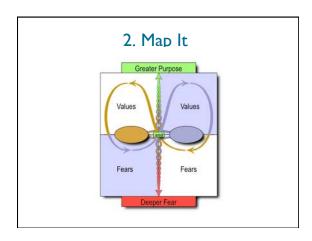


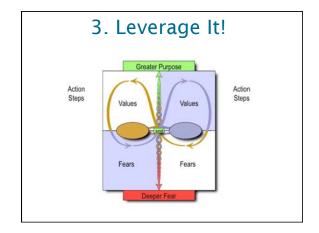


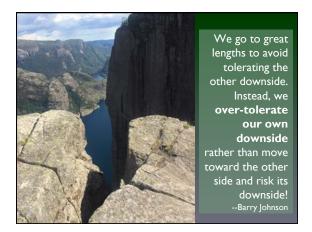
## Step I: See it! Consider Curriculum AND Student Interests...

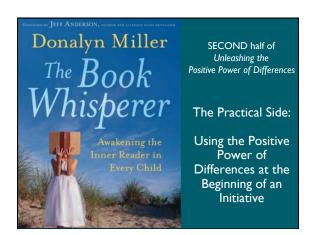
- Is it ongoing?
- Are the alternatives interdependent?
- Over time, are both poles/solutions needed?
- If we focus only on one upside, will we eventually undermine our greater purpose, our big goals?











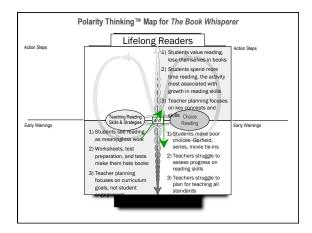
1) Identify the problems the initiative is trying to solve--and the related solutions

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#### Using Polarity Tools to Explore Initiatives

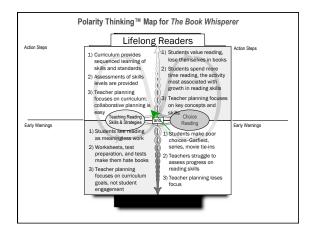
- Identify the problems the initiative is trying to solve--and the related solutions
- 2) "Map" the downside of the proposed solutionwhat might happen if we over-focus on the "new" pole to the neglect of the other pole?

Poll: Why might teachers resist letting students choose reading materials instead of using set curriculum? Type your answer in the Comments area

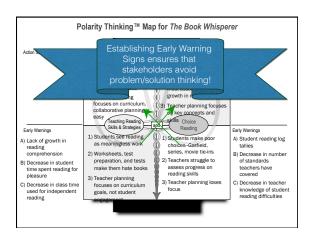




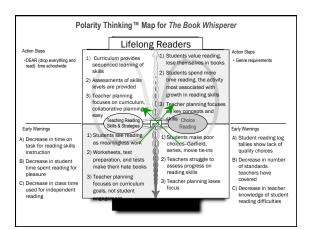
- Identify the problems the initiative is trying to solve--and the related solutions
- "Map" the downside of the proposed solutionover-focus on the "new" pole to the neglect of the other pole
- 3) "Map" the positive results of the current practice--what might stakeholders value and hope to see continue?



- Identify the problems the initiative is trying to solve--and the related solutions
- 2) "Map" the downside of the proposed solution--over-
- 3) "Map" the positive results of the current practice
- 4) Identify early warning signs that are prompting you to propose the initiative--and potential ones for over-focus on the new initiative



- Identify the problems the initiative is trying to solve--and the related solutions.
- 2) "Map" the downside of the proposed solution--over-focus on the "new" pole to the neglect of the other pole.
- 3) "Map" the positive results of the current practice
- 4) Identify early warning signs that are prompting you to propose the initiative—and potential ones for over-focus on the new initiative
- 5) Work together to form action steps



The test of a first-rate intelligence is the ability to hold two opposed ideas in the mind at the same time, and still retain the ability to function

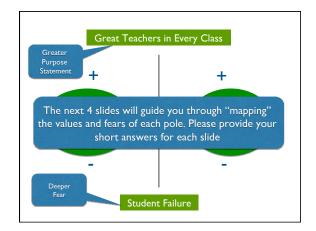
F. Scott Fitzgerald

#### More on Using Polarity Tools For

- Assessing organizational leveraging of key polarities such as
- Doing the Work AND Preparing to Do the Work
- Task AND People
- Individual AND Team
- Care of Self AND Care of Others
- Centralized AND Decentralized
- Justice AND Mercy
- Discipline
- Student higher-level thinking
- Engaging in book studies and other professional development

# First Half of the Book: 4 Key Polarized Issues in Education Today Academic Achievement AND Whole Child Achievement The "Math Wars" The CCSS-Standardization AND Customization The CCSS-Standardization AND Customization













	Polarity Thinking®Map for Teacher Effectiveness				
A B.	Action Ste	Action Steps for Supporting Teacher Growth  A. Professionalize the teaching profession, as has been done in Finland, Singapore and other high-achieving countries			
D. E.	B. M C. M	B. Make use of research on motivation in teacher evaluation models     C. Monitor money, time and effort spent on evaluation models AND on improving professional development.			
E	in D. C hi	D. Clearly demonstrate how evaluation models adjusts for teachers with higher percentages of students in various categories     E. Establish clear, manageable markers for professional growth as well as a			
B.	E. D in e	F. Develop a "Response to Intervention" model for teachers to provide			
D.					

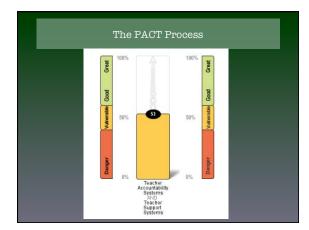
#### Poll: Which Are You Seeing Now?

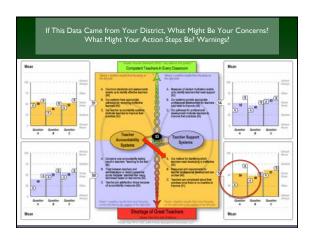
# A: More downside of measuring teacher effectiveness...

- Decrease in teacher job satisfaction
- Cheating on accountability tests
- Funding evaluation to the detriment of coaching
- Decrease in teacher autonomy

# **B:** More downside of supporting teacher growth...

- Increasing complaints re: ineffective teachers
- Increased parent activism over "bad teachers"
- Funding coaching to the detriment of evaluation
- Fewer low-rated teachers or removals





## Try a Sample PACT

- Link at janekise.com or email me at jane@janekise.com
  - Teacher Responsibility AND Student Responsibility
  - Academic Achievement AND Whole Child Achievement
  - Teaching Reading Skills and Strategies AND Student Choices in Reading Materials

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F. Scott Fitzgerald

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