



Implementing the Common Core: Learning from the Past

Rationale for this text: NY Times Magazine Article: "Why do Americans Stink at Math?" allows us access how we think about ourselves and our students as learners of mathematics.

Rationale for this protocol: allows us to safely unearth our ideas and guide our aspirations/next steps

Participants read article before meeting.

Highlight evidence from the article that states what **Assumptions** does the text hold, what do you want to **Agree** with in the text and what part of the text do you want to **Aspire** to or **Act** upon?

_			
Re-grounding in the text ~5min	 Identify one piece of evidence that focuses on each of the following questions. What Assumptions does the author hold in the text? What do you want to Agree with in the text? What do you want to Aspire to or Act upon? 		
Assigning Roles	Choose a time keeper and a facilitator for this activity.		
Assumptions ~1 min per group member	Go-Around • Each person shares out one Assumption in the text, citing the text (with page numbers, if appropriate) as evidence and explains why he∕she chose that passage.		
Agree ~1 min per group member	 Go-Around Each person shares out one passage he/she agrees within the text, citing the text (with page numbers, if appropriate) as evidence and explains why he/she chose that passage. 		
Aspire to or Act upon ~1 min per group member	• Each person shares out one passage he/she Aspires to or Acts upon within the text, citing the text (with page numbers, if appropriate) as evidence and explains why		
Summarize ~3 min	As a table group, discuss what one word that comes to mind with a sentence to explain your word's meaning for the work		

Summarize

Math Shifts	What is this shift? Why is this a shift from our current reality?	Opportunities	Challenges
Focus: Focus strongly where the Standards focus.			
Coherence: Think across grades, and link to major topics within grades.			
Rigor: In major topics, pursue conceptual understanding, procedural skill and fluency, and application with equal intensity			