Math Program Pilot Committee Agenda and Minutes Wednesday, February 20, 2019 8:15-9:15 p.m. East Montpelier Elementary School Robin Gannon's Room

Topics: Revised overview of pilot, math program rating tool

Attendees: Lisa Gariboldi, Jenn Fitch, Sonya Rhodes, Cheryl Ecklund, Kelly MacMartin, Diana Costello Lynn Wagner, Robin Gannon, Ellen Shedd, Tyler Smith, Lisa Hanna, Dave Willard, Mary Carpenter, Anne Carter, Jen Miller-Arsenault

Facilitator(s): Jen

Note Taker(s): Ellen and Anne Time Keeper: Ellen and Anne

Charge: During 2018-19 we will pilot up to three math programs in order to make a recommendation about the program to be adopted (or not) during the 2019-20 school year.

Meeting Objectives:

- Share/compile ratings for Ready Math
- Decide if we want to pilot Eureka or make a recommendation.
- Determine next steps and timeline.

To prepare for this meeting, please:

- Read this agenda
- Rate the program using the <u>WCSU Math Program Rating Tool</u>. Use this <u>google form</u> and complete it no later than Monday, February 18.
- Make arrangements with your principals so you can attend this meeting.
- Do what you need to do in order to be ready for a prompt start at 8:15 a.m.

Agenda [1 hour]				
Time	Activity (Person Responsible)	Minutes and Next Steps		

(Minutes)				(Next Steps indicated in a different color)	
8:15-8:25 (10 minutes)	Welcome, Check In, Agenda Review				
	Grade	Name	Name	Name	
	K	Lisa Gariboldi (EMES)	Caitlin Morgan (RMS)		
	Grade 1	Jenn Fitch (EMES)	Sonya Rhodes (DMS)		
	Grade 2	Cheryl Ecklund (CES)	Kelly MacMartin (BES)		
	Grade 3	Diana Costello (RMS)	Claire Gallagher (EMES)		
	Grade 4	Robin Gannon (EMES)	Lynn Wagner (BES)		Norms:
	Grade 5	Ellen Shedd (EMES)	Tyler Smith (BES)		Stay on task
	Grade 6	Daniel Diddlemeyer (RMS)	Lisa Hanna (DMS)	Dave Willard (EMES)	Parking lot for questionsSay just enough
	Intervention	Mary Carpenter (CES)	Ashley Gilstad (EMES)		
	Check in (lightning share, turn and talk): Prompt: What are you looking forward to during February vacation? Review today's agenda and identify a few norms.				
8:25 - 8:40 (15 minutes)	Review the data from the Ready Math Pilot In grade level teams: • What do you see at your grade level? • What do you see overall?				

	Hard copies available or access the results <u>here</u> .	
8:40- 9:10 (30 minutes)	Jen to review cost information and logistics (PD, timeline, role of this committee going forward, etc.). Focus questions: 1. How will we make decisions about next steps? Consensus versus majority? 2. Are we ready to make a recommendation? a. Link to minutes from last meeting and link to summary data (hard copy of this also available) b. Celebration or back to the drawing board. 3. What are the next steps?	Note: The sooner we can make a decision the sooner we can lock in PD for June (if possible). Pricing - Eureka is free, Ready would cost \$18,000 for the whole SU and PD, Bridges is \$79,000 with no PD. iReady costs between \$6 and \$30 per student (Title I schools may want to pilot this if we move forward). Bridges Intervention is \$1000 per school separately. 1. Decision making? - Majority with understanding that whatever we pick, people could supplement 2. Recommendation? - a. Pilot Eureka? (14 No, 1 Yes) b. Bridges? (14 No, 1 Yes) c. Ready? (1 No, 14 Yes) d. We will adopt Ready Math K-6 with a possible pilot for iReady at Title I schools (Doty and Berlin). 3. Next steps? - a. Jen to Book PD for Ready Math b. Develop talking points - i. This will provide coherent k-6 language and concepts whether we supplement or not.

ii. Share the usability
findings.
iii. The program is a
resource and guide, not
the only resource we
pull into our teaching.
iv. The components of the
program access
v. That we included others
- teammates.
vi. The piloting process
itself.
vii. There is a plan for PD.
viii. Questions about money
- \$18,000 /5 schools.
ix. When will there be
access?
X.
Parking lot:
• Could snow days be used for PD?
• June is dwindling (with snow days).
People needing access to Open Up
assessments email Ellen and/or
Anne.
What does implementing with fidelity
mean?
• Does this fit better for 1-6? Is
kindergarten different?

9:10-9:15	Closure	Next Steps:
(5 minutes)	Review next steps from this meeting	0
	Please complete this <u>feedback form</u> before you leave.	