MAXING SENSE OF		
MATHEMATICS FOR TACAPHING Control Tal Market States Mathematics FOR TEACHING Control Tal	Six (Un)Productiv Mathematics (and what to do	ve Practices in s Teaching o about them)
AND	Juli K. Di JuliDixonMath@ @thestroke www.DNAm	ixon g <u>mail.co,m</u> eofluck ath.com
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MAXING SENSE OF MATHEMATICS FOR TEACHING Grade Kil	Six Unproductive Practices		
ина вия Нача али пака на али та стака на али така на али така на али така на	 Posting Lesson Objectives for Conceptual Lessons. 		
MATHEMATICS FOR TEACHING	2. Teaching Concepts Using Gradual Release of Responsibility.		
International Control of Control	3. Providing Scaffolding Just in Case.		
MARING SENSE OF MATHEMATICS FOR TEACHING Grade Gut	 Leading instruction by Introducing Academic Vocabulary. 		
Image a susa di a di si di a susa anti a numana anti a numa anti a numana anti a numana anti a numana anti a numa anti a numana anti a numana anti a numana anti a numana anti a numana anti a numa anti	5. Neglecting Opportunities to Connect Concepts and Procedures.		
MATHEMATICS For teaching	6. Limiting student thinking in small		
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MAXING SENSE OF MATHEMATICS FOR TEACHING Grade K-2	Six Unproductive Practices
AND STORE THE ADDRESS OF ADDRESS	1. Posting Lesson Objectives for Conceptual Lessons.
MATHEMATICS FOR TEACHING Grades J=3	2. Teaching Concepts Using Gradual Release of Responsibility.
International Control of Control	3. Providing Scaffolding Just in Case.
MADING SENSE OF MATHEMATICS FOR TEACHING Grades Grad	 Leading instruction by Introducing Academic Vocabulary.
IIIIIII I ANA Ala Ang Ala Ang	5. Neglecting Opportunities to Connect Concepts and Procedures.
MATHEMATICS For teaching	6. Limiting student thinking in small
HERBER L. MILLS MILLS DOUB HARD DIA HARD HARD DIA HARD HARD DIA HARD DIA HA	group instruction @thestrokeofluck © 2019 Juli K. Dixon



What requirements do you have regarding the essential question?
 Are there requirements that might be undermining efforts to engage in rigorous standards?
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MATHEMATICS For teaching	Six Unproductive Practices
ния наяв Ванала канал Пакала канал Валама канал Валама канал Макала Sanasi da	 Posting Lesson Objectives for Conceptual Lessons.
MATHEMATICS For teaching	2. Teaching Concepts Using Gradual Release of Responsibility.
	3. Providing Scaffolding Just in Case.
MACING SENSE OF MATHEMATICS FOR TEACHING Grader 6-4	4. Leading instruction by Introducing Academic Vocabulary.
	5. Neglecting Opportunities to Connect Concepts and Procedures.
MATHEMATICS For teaching	6. Limiting student thinking in small
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MAXING SENSE OF MATHEMATICS FOR TEACHING Conden No. 2	Six Unproductive Practices
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MATHEMATICS FOR TEACHING	 Teaching Concepts Using Gradual Release of Responsibility.
ATTENDED & ATTENDE THERE & A THE ATTENDE THE ATTENDE ATTENDED & ATTENDE ATTENDED	3. Providing Scaffolding Just in Case.
MAKING BENSE OF MATHEMATICS FOR TEACHING Grades Guil	4. Leading instruction by Introducing Academic Vocabulary.
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MATHEMATICS For teaching	6. Limiting student thinking in small
	group instruction @thestrokeofluck © 2019 Juli K. Dixon







MAXIMU SENSE OF MATHEMATICS FOR TEACHING Guide Not	Six Unproductive Practices		
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MATHEMATICS FOR TEACHING	 Teaching Concepts Using Gradual Release of Responsibility. 		
Annali A Maali Tamana ana ana ana ana ana ana ana ana an	3. Providing Scaffolding Just in Case.		
MAXING SENSE OF MATHEMATICS FOR TEACHING Grade God	4. Leading instruction by Introducing Academic Vocabulary.		
Hand Lanak Al Lanak Mitta Janak Al Tanakan Al Tanakan	5. Neglecting Opportunities to Connect Concepts and Procedures.		
MATHEMATICS For teaching	6. Limiting student thinking in small		
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What does this look like during instruction. Consider this pulled small group of students in grade 5.

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ATHEMATICS For teaching	Six Unproductive Practices
AND THE STATE OF STATES	 Posting Lesson Objectives for Conceptual Lessons.
MATHEMATICS For teaching	 Teaching Concepts Using Gradual Release of Responsibility.
United to Annual Terrestoria and Annual Annu	3. Providing Scaffolding Just in Case.
MACING SENSE OF MATHEMATICS FOR TEACHING Grades 6-8	4. Leading instruction by Introducing Academic Vocabulary.
THREE I. MARK MILLER AND MILLER A	5. Neglecting Opportunities to Connect Concepts and Procedures.
MATHEMATICS For teaching	6. Limiting student thinking in small
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MAXING SENSE OF MATHEMATICS FOR TEACHING Conden No. 2	Six Unproductive Practices
Maria Bana Banada ang Banada ang	 Posting Lesson Objectives for Conceptual Lessons.
MATHEMATICS FOR TEACHING	 Teaching Concepts Using Gradual Release of Responsibility.
Instant A stream Measurements of the stream Attention A stream of the stream	3. Providing Scaffolding Just in Case.
MAKING BENEL OF MATHEMATICS FOR TEACHING Grades Guil	4. Leading instruction by Introducing Academic Vocabulary.
UMAND 1 ANIAN MUMA JANNA MUMA JANNA ANIT 1 ANIMALIAN	5. Neglecting Opportunities to Connect Concepts and Procedures.
MATHEMATICS For teaching	6. Limiting student thinking in small group instruction
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