Starter Engagement Ending		
Approximately 7-12 minutes Approximately 7-12	? minutes	
Greeting: Chunking: Closing Assessmen	t:	
I eacher greets students as they enter with Otilized to break lessons into small segments in order to provide frequent feedback Sings closure to and identify any areas that need re-teaching Teacher uses for	the lesson	
Focusing Activity: Gradual Release: assessments to:	inative	
• Learning begins when students enter the I do, we do, you do (small "chunk" alone or in pairs while teacher formatively Inform instru	uction: What	
room assesses/checks for understanding and re-teaches as needed), you do alone do I teach to	morrow?	
• A focusing activity (bell-ringer, do now, (independent practice to display mastery) Target review	N	
etc.) is posted or ready for students There will be multiple cycles of this process in one lesson Focus remed	liation	
• 3 to 5	ons	
 3 to 5 questions of increasing Teacher talk: 	r	
complexity answered, or Cold calling, life-lines, no opt-outs •3 to 5 senter	nces	
■3 to 5 sentences written ■ Students SLANT written		
 The focusing activity is related to a Sit up, Lean Forward, Ask and Answer Questions, Note Key Information, 		
All students are seated and begin work Strategy: All students are seated and begin work	tified a	
without direction from the teacher Teacher Properties and utilizes Praise. Prompt. and Leave to	ategy	
• The focusing activity is reviewed or check for understanding and provide feedback		
discussed Can you reach every student in 8 steps?		
Objectives/Agenda: • Working in pairs is given preference over small groups due to increased		
Current learning objectives and agenda for engagement opportunities		
OBased on the standard(s) being taught		
Chandrad Alizana anti- The lasses will she down and a fish a standards	Yes	
Standard Alignment: The lesson reflects the demands of the standards.	Partially	
Care Action 1: Ensure the work of the lesson reflects the shifts required	110	
A The lessen features on grade level standard(s) as part(s) thereof	Vee	
A. The lesson focuses on grade-level standard(s) or progression leading to that grade-level standard(s)	Partially	
 Off grade-level standard(s) are clearly aimed at helping students meet the standard(s) as written. 	No	
B. The lesson intentionally relates new concepts to students' prior skills and knowledge.	Yes	
The lesson explicitly builds on students' prior skills and knowledge and students articulate these connections.	Partially	
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C. The lesson intentionally targets the aspect(s) of rigor for the standard (conceptual understanding, procedural skill and fluency, and/or application).	Yes	
 Lesson: C (Conceptual) P (Procedural Fluency) A (Application) 	No	
Core Action 2: Employ instructional practices that allow all students to learn the content of the lesson.		
A. The teacher makes the mathematics of the lesson explicit by using explanations, representations, and/or examples. The mathematics is clear and		
correct.	Yes	
A variety of instructional techniques and examples are used to make the mathematics of the lesson clear.		
• When applicable, manipulatives are used to make the mathematics clear to support the conceptual understanding.		
 Brief informational videos may be appropriate depending on the standard(s) being taught. D. The teacher provides appropriate depending on the standard (s) being taught. 		
Students are given opportunities to work with grade-level problems and exercises	Partially	
	No	
C. The teacher deliberately checks for understanding throughout the lesson and adapts the lesson according to student understanding.		
Students are asked to address vocabulary and/or show evidence to multiple entry points to the task they are completing.		
There are checks for understanding used throughout the lesson to assess progress and misconceptions of all students and adjustments to		
instruction are made in response, as needed.	l	
Core Action 3: Provide all students with opportunities to exhibit mathematical practices while engaging with the content of the lesson.		
A. Students explain their developing thinking about the content of the lesson through the high-quality questions and problems that the teacher		
•Wait time is provided.		
Tasks are chunked into smallest units possible in order to provide for maximum opportunities for feedback.	Yes	
During whole group instruction, the teacher utilizes cold calling, life-lines, and no opt-outs to ensure all students have multiple opportunities to	Partially	
engage.	No	
• When students are working alone or with a partner, the teacher utilizes "Praise, Prompt, and Leave" to provide feedback. • The teacher utilizes information gained from assessing and advancing questions and circulating among a majority of the students to determine.		
if re-teaching is necessary within each chunk.		
B. Despite initial difficulty, students persevere in solving challenging problems and struggle productively.		
The teacher does not accept "general" statements (Right is Right) as evidence, but pushes for clear and specific evidence that adequately backs		
up a student's response.	Yes	
During whole group instruction, the teacher cold calls on students and pushes them for the best evidence possible. When students are working alone or with a partner, the teacher utilizes "Project Promet, and Leave" to puck students who need to direction or	Partially	
when statements are working alone of with a partier, the teacher dulizes "Fraise, Frompt, and Leave" to push students who need re-direction of whose responses need to be more specific.	No	
The teacher utilizes information gained from questioning and circulating among a majority of the students to determine if re-teaching is		
necessary within each chunk.		
C. The teacher creates the conditions for student conversations where students are encouraged to talk about each other's thinking. Students talk	Yes	
about and ask questions about each other's thinking, in order to clarify or improve their own mathematical understanding. Math discussions use technical vocabulary and/or students are using accountable talk stems.	Partially No	

JMCSS Instructional Framework: Math

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Teacher Name:	Administrator Name:	
Date of Walk-Through:	Date of Coaching Conversation:	
Conversation Notes and Feedback on "How" (Starter, Engagement, or Ending)		
Questions to ask:		
Foodback		
Feedback:		
Conversation Notes and Feedback on "What" (Core Action and Indicator from the IPG)		
Questions to ask:		
Feedback:		