## Teacher(s): <u>N. Simmons</u>

## Subject: <u>E/LA</u> Grade: K-2 ACCESS

Duration: February 27- March 3, 2024

Week 27	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
Materials Needed: Dr. Se	Materials Needed: Dr. Seuss books (variety)       Other Resources (i.e. Internet, books, etc.): reading companions/resources/activities					
Standards: This section should include the standard/element that is addressed in the learning target. The number is appropriate. TKES 1, 2, 3, 4, 5, 8, 10	Standards ELAGSE-KRL2 ELAGSE-KSL5 ELAGSE-KRL2 ELAGSE-KRL10	Standards ELAGSE9-10RL2 ELAGSE9-10SL5 ELAGSE9-10RL2 ELAGSE9-10RL10	Standards ELAGSE9-10RL2 ELAGSE9-10SL5 ELAGSE9-10RL2 ELAGSE9-10RL10	Standards ELAGSE9-10RL2 ELAGSE9-10SL5 ELAGSE9-10RL2 ELAGSE9-10RL10	Standards ELAGSE9-10RL2 ELAGSE9-10SL5 ELAGSE9-10RL2 ELAGSE9-10RL10	
Teaching Point: This section should list the <u>learning target</u> /s addressed in the mini lesson and work period. LT: "I am learning statements" SC: "I can statements" TKES 1, 2, 3, 4, 5, 8, 10	Learning Target: I am learning: -to become a better reader <u>Success Criteria:</u> I can: -use rhyming words in a variety of ways	Learning Target: I am learning: -to become a better reader <u>Success Criteria:</u> I can: -use rhyming words in a variety of ways	Learning Target: I am learning: -to become a better reader <u>Success Criteria:</u> I can: -use rhyming words in a variety of ways	Learning Target: I am learning: -to become a better reader <u>Success Criteria:</u> I can: -use rhyming words in a variety of ways	Learning Target: I am learning: -to become a better reader <u>Success Criteria:</u> I can: -use rhyming words in a variety of ways	
Opening: (I Do) An engaging process for lesson <u>introduction</u> that is specifically planned to encourage equitable and purposeful student participant Describe the instructional process that will be used to introduce the lesson. Connection: This section should explain how the teacher will connect today's teaching to ongoing work and/or personally to students. (activator) TKES 1, 2, 3, 4, 5, 8, 10	Opening/Activato <u>r:</u> Does anyone know how to rhyme?!	Opening/Activator: Who remembers rhyming words from yesterday?	Opening/Activator: Look at my silly socks! Does anyone else have silly sock on?	Opening/Activator: Who is wearing red? Blue?	Opening/Activator: Would you eat green eggs and ham?	
Teaching Strategies: This section should include the instructional strategies used to actively engage	<u>Teaching</u> <u>Strategies:</u>	Teaching Strategies:	Teaching Strategies:	Teaching Strategies: https://www.youtube.c	Teaching Strategies:	

students in the teaching of the lesson. (Guided Practice, PPT, Explanation, Thinking Maps, Distributed Summarizing, Project Based Learning (PBL), Demonstration, Lecture) TKES 1, 2, 3, 4, 5, 8, 10	https://www.youtub e.com/watch?v=COU duwxIHCQ or read: Hop on Pop	https://www.youtube.c om/watch?v=rMTiYBD3 uKQ or read: Cat In the Hat	https://www.youtube.c om/watch?v=aENSMZM INhO or read: Fox In Socks	om/watch?v=miXEcqI2 W8s or read: One Fish, Two Fish, Red Fish, Blue Fish	https://www.youtube.c om/watch?v=2KRkR8Ha R9c or read: Green Eggs & Ham
Work Period: (We Do, You Do) Students learning by doing/demonstrating learning expectations. Describe the instructional process that will be used to engage the students in the work period. TKES 1, 2, 3, 4, 5, 7, 8, 10 Guided Practice: -Interactive instruction between teachers & students. -Planned opportunities for student active engagement and application.	-review story Hop On Pop -positional words worksheet -have children pick two words that rhyme to create their own sentence (ex: there's a star on a car")	-go over more rhyming words -sort rhyming words on Cat in the Hat -big red box activity	-Fox in Socks packet	-following day/ matching worksheet "one", "two" "red" etc.	-follow direction to make green eggs and ham (pretzels, frosting and m&m) -sequence directions
Independent Practice: This section should include evidence of student learning. (Assignment, Activity, Project, Lab, etc.)	<ul> <li>Worksheet</li> <li>Project</li> <li>Activity</li> <li>Other</li> <li></li> </ul>	<ul> <li>Worksheet</li> <li>Project</li> <li>Activity</li> <li>Other</li> <li></li> </ul>	<ul> <li>Worksheet</li> <li>Project</li> <li>Activity</li> <li>Other</li> <li></li> </ul>	<ul> <li>Worksheet</li> <li>Project</li> <li>Activity</li> <li>Other</li> <li></li> </ul>	<ul> <li>Worksheet</li> <li>Project</li> <li>Activity</li> <li>Other</li> <li></li> </ul>

options to <u>determine level of</u> <u>mastery of the learning</u> <u>target</u> . (note whether formative or summative) <b>TKES 1, 2, 3, 4, 5, 6</b>	<ul> <li>ticket out the door</li> <li>student created learning map</li> <li>data sheets</li> <li>self-assessment</li> <li>Reading Eggs</li> <li>finished product</li> <li>Other:</li> </ul>	<ul> <li>ticket out the door</li> <li>student created learning map</li> <li>data sheets</li> <li>self-assessment</li> <li>Reading Eggs</li> <li>finished product</li> <li>Other:</li> </ul>	<ul> <li>ticket out the door</li> <li>student created learning map</li> <li>data sheets</li> <li>self-assessment</li> <li>Reading Eggs</li> <li>finished product</li> <li>Other:</li> </ul>	<ul> <li>ticket out the door</li> <li>student created learning map</li> <li>data sheets</li> <li>self-assessment</li> <li>Reading Eggs</li> <li>finished product</li> <li>Other:</li> </ul>	<ul> <li>ticket out the door</li> <li>student created learning map</li> <li>data sheets</li> <li>self-assessment</li> <li>Reading Eggs</li> <li>finished product</li> <li>Other:</li> </ul>
Closing: (We Check) Describe the instructional process that will be used to close the lesson. Reflection: This section should include ways for students to summarize their understanding of the learning target. TKES : 1, 2, 3, 4, 5, 6, 7, 8	Summarizer: What does your rhyming sentence say?	Summarizer: Pick two words that rhyme	Summarizer: Surprise the kids with their own crazy socks to wear!	Summarizer: How many of your fish were red? Blue?	Summarizer: Who liked green eggs and ham!?
Differentiation: This section should include specific accommodations of instructions made for the range of student needs, abilities, and preferences in the classroom. (Collaborative Pairs, Pair/Share, Projects, Groups, One-on- One) TKES 1, 2, 3, 4, 5, 7, 8, 10	Differentiation: -small group instruction -individual instruction as needed (1:1) -HOH prompting: ALL -gestural/partial physical prompting: ALL -independent (or verbal prompting) completion: none	Differentiation: -small group instruction -individual instruction as needed (1:1) -HOH prompting: ALL -gestural/partial physical prompting: ALL -independent (or verbal prompting) completion: none	Differentiation: -small group instruction -individual instruction as needed (1:1) -HOH prompting: ALL -gestural/partial physical prompting: ALL -independent (or verbal prompting) completion: none	Differentiation: -small group instruction -individual instruction as needed (1:1) -HOH prompting: ALL -gestural/partial physical prompting: ALL -independent (or verbal prompting) completion: none	Differentiation: -small group instruction -individual instruction as needed (1:1) -HOH prompting: ALL -gestural/partial physical prompting: ALL -independent (or verbal prompting) completion: none

## Teacher(s): <u>N. Simmons</u>

## Subject: <u>Math</u> Grade: K-2 ACCESS

Duration: February 26 – March 1, 2024

Week 27	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
Materials Needed: EQUALS math book (TE)			Other Resources (i.e. Internet, books, etc.): EQUALS worksheets/manipulatives			
Standards: This section should include the standard/element that is addressed in the learning target. The number is appropriate. TKES 1, 2, 3,4,5, 8,10	<u>Standards</u> K.NR.1.1 K.MDR.7 *denotes review					
Teaching Point: This section should list the <u>learning target</u> /s addressed in the mini lesson and work period. LT: "I am learning statements" SC: "I can statements" TKES 1, 2, 3, 4, 5, 8, 10	Learning Target: I am learning: -about patterns <u>Success Criteria:</u> I can: -recreate a pattern by shape and category -match & identify the shape heart & the color pink*	Learning Target: I am learning: -about patterns <u>Success Criteria:</u> I can: -recreate a pattern by shape and category -match & identify the shape heart & the color pink*	Learning Target: I am learning: -about patterns <u>Success Criteria:</u> I can: -recreate a pattern by shape and category -match & identify the shape heart & the color pink*	Learning Target: I am learning: -about patterns <u>Success Criteria:</u> I can: -recreate a pattern by shape and category -match & identify the shape heart & the color pink*	Learning Target: I am learning: -about patterns <u>SUCCess Criteria:</u> I can: -recreate a pattern by shape and category -match & identify the shape heart & the color pink*	
Opening: (I Do) An engaging process for lesson introduction that is specifically planned to encourage equitable and purposeful student participant Describe the instructional process that will be used to introduce the lesson. Connection: This section should explain how the teacher will connect today's teaching to ongoing work and/or personally to students. (activator) TKES 1, 2, 3,4,5, 8,10	Opening/Activator https://www.youtube.c om/watch?v=EdFKbWJ3 fMw	Opening/Activator https://www.youtube.c om/watch?v=hoFhVdYs mPg	Opening/Activator https://www.youtube.c om/watch?v=bDlroFGK 5Sg	<u>Opening/Activator</u> <u>https://www.youtube.c</u> <u>om/watch?v=EdFKbWJ3</u> <u>fMw</u>	Opening/Activator <u>https://www.youtube.c</u> <u>om/watch?v=BQ9q4U2</u> <u>P3ig</u>	

<b>Teaching Strategies:</b> This section should include the instructional strategies used to actively engage students in the teaching of the lesson. (Guided Practice, PPT, Explanation, Thinking Maps, Distributed Summarizing, Project Based Learning (PBL), Demonstration, Lecture)	Teaching Strategies -EQUALS (ACCESS math program) EQUALS Book p 182 -Tell me about it (Scripted)	Teaching Strategies -EQUALS (ACCESS math program) EQUALS Book p 183 -Write About It (Scripted)	<u>Teaching Strategies</u> -EQUALS (ACCESS math program) EQUALS Book p 184 -Tell me about it (Scripted)	<u>Teaching Strategies</u> -EQUALS (ACCESS math program) EQUALS Book p 186 -Write About It (Scripted)	<u>Teaching Strategies</u> -EQUALS (ACCESS math program) EQUALS Book p 190 -challenge station A
TKES 1, 2, 3,4,5, 8,10 GUIDED PRACTICE * Interactive instruction between teachers and students. * Planned opportunities for student active engagement and application.	EQUALS Book p 182 - Learning Circle (Scripted)	EQUALS Book p 183 -Solve a Problem (Scripted)	EQUALS Book p 184 - Learning Circle (Scripted)	EQUALS Book p 185 -Solve a Problem (Scripted)	EQUALS Book p 191 -challenge station B
Independent Practice: This section should include evidence of student learning. (Assignment, Activity, Project, Lab, etc.)	<ul> <li>Worksheet</li> <li>Project</li> <li>Activity</li> <li>Other</li> </ul>	<ul> <li>Worksheet</li> <li>Project</li> <li>Activity</li> <li>Other</li> </ul>	<ul> <li>Worksheet</li> <li>Project</li> <li>Activity</li> <li>Other</li> </ul>	<ul> <li>Worksheet</li> <li>Project</li> <li>Activity</li> <li>Other</li> </ul>	<ul> <li>Worksheet</li> <li>Project</li> <li>Activity</li> <li>Other</li> </ul>
Assessment: This section should include options to <u>determine level of</u> <u>mastery of the learning</u> <u>target</u> . (note whether formative or summative) TKES 1, 2, 3,4,5,6	Assessment:         ✓ ticket out the door         ✓ student created         learning map         ✓ data sheets         ✓ self-assessment         ✓ MathSeeds         ✓ finished product         ✓ Other:	Assessment:         ✓ ticket out the door         ✓ student created         learning map         ✓ data sheets         ✓ self-assessment         ✓ MathSeeds         ✓ finished product         ✓ Other:	<ul> <li>Assessment:</li> <li>✓ ticket out the door</li> <li>✓ student created learning map</li> <li>✓ data sheets</li> <li>✓ self-assessment</li> <li>✓ MathSeeds</li> <li>✓ finished product</li> <li>✓ Other:</li> </ul>	<ul> <li>Assessment:</li> <li>✓ ticket out the door</li> <li>✓ student created learning map</li> <li>✓ data sheets</li> <li>✓ self-assessment</li> <li>✓ MathSeeds</li> <li>✓ finished product</li> <li>✓ Other:</li> </ul>	<ul> <li>Assessment:</li> <li>✓ ticket out the door</li> <li>✓ student created learning map</li> <li>✓ data sheets</li> <li>✓ self-assessment</li> <li>✓ MathSeeds</li> <li>✓ finished product</li> <li>✓ Other:</li> </ul>

Reflection: This section should include	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>
ways for students to <u>summarize</u> their	Hand me the pink bear	Red bear, blue bear,	Hand me the pink	Count out 3 hearts	-find one
understanding of the learning	·····	red bear,	object		-find eight
target. TKES : 1,2,3, 4,5,6,7,8		bear			
Differentiation:	Differentiation:	Differentiation:	Differentiation:	Differentiation:	Differentiation:
This section should include specific accommodations of	EQUALS Book p 182	EQUALS Book p 183	EQUALS Book p 184	EQUALS Book p 185	EQUALS Book p 196
instructions made for the	-Let's Play	-Do and Tell	-Let's Play	-Do and Tell	-Math Wonder Wall
range of student needs,	(Scripted)	(Scripted)	(Scripted)	(Scripted)	Month-End Review
abilities, and preferences in the classroom. (Collaborative					(Scripted)
Pairs, Pair/Share,	-small group	-small group	-small group	-small group	
Projects, Groups, One-on- One)	instruction	instruction	instruction	instruction	-small group
TKES 1, 2, 3, 4, 5, 7. 8,10	-individual instruction	-individual instruction	-individual instruction	-individual instruction	instruction
	as needed (1:1)	as needed (1:1)	as needed (1:1)	as needed (1:1)	-individual instruction
	-HOH prompting: ALL	-HOH prompting: ALL	-HOH prompting: ALL	-HOH prompting: ALL	as needed (1:1)
	-gestural/partial	-gestural/partial	-gestural/partial	-gestural/partial	-HOH prompting: ALL
	physical prompting:	physical prompting:	physical prompting:	physical prompting:	-gestural/partial
	ALL	ALL	ALL	ALL	physical prompting:
	-independent (or	-independent (or	-independent (or	-independent (or	ALL
	verbal prompting)	verbal prompting)	verbal prompting)	verbal prompting)	-independent (or
	completion: none	completion: none	completion: none	completion: none	verbal prompting)
					completion: none
		Addit	ional Notes:		