Teacher(s): N. Simmons

Subject: E/LA Grade: K-2 ACCESS Duration: April 7, 2025 – April 7, 2025

Week 31	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Materials Needed: Apri	Foolishness! (book)		Other Resources (i.e. Intern	net, books, etc.): reading compa	nions/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 ELAGSEKRL2 ELAGSEKSL5 ELAGSEKRL2 ELAGSEKRL10	Standards ELAGSEKRL2 ELAGSEKSL5 ELAGSEKRL2 ELAGSEKRL10	Standards ELAGSEKRL2 ELAGSEKSL5 ELAGSEKRL2 ELAGSEKRL10	Standards ELAGSEKRL2 ELAGSEKSL5 ELAGSEKRL2 ELAGSEKRL10	Standards ELAGSEKRL2 ELAGSEKSL5 ELAGSEKRL2 ELAGSEKRL10
Teaching Point: This section should list the learning target/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 Success Criteria: I can: - identify characters, settings and events from a story	Learning Target: I am learning: -to become a better reader Success Criteria: I can: - identify characters, settings and events from a story	Learning Target: I am learning: -to become a better reader Success Criteria: I can: - identify characters, settings and events from a story	Learning Target: I am learning: -to become a better reader Success Criteria: I can: - identify characters, settings and events from a story	Learning Target: I am learning: -to become a better reader Success Criteria: I can: - identify characters, settings and events from a story
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: Before reading the story, look at the front cover. What might our story be about? Discuss the parts of a book, the way we read, and the author and illustrator, if appropriate.	Opening/Activator: Tell me the name of our story	Opening/Activator: What are the ids trying to do to their grandpa? (trick him)	Opening/Activator: Who helps the kids?	Opening/Activator: Let's plat a funny trick on our friends!
Teaching Strategies: This section should include the instructional strategies	Teaching Strategies:	<u>Teaching</u> <u>Strategies:</u>	<u>Teaching</u> <u>Strategies:</u>	Teaching Strategies:	<u>Teaching</u> <u>Strategies:</u>

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)	https://www.youtube.c om/watch?v=tYnIXNXV 2vc	https://www.youtube. com/watch?v=zlo1giiT XCs	https://www.youtube. com/watch?v=kYDJ d8 C7gU	https://www.youtube.c om/watch?v=EBHtpU1t B3E	https://www.youtube. com/watch?v=d3rRWz dHv5M
TKES 1, 2, 3, 4, 5, 8, 10 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 & studentsPlanned opportunities for student active engagement and application.	-review story -first page of workbook (title, author, characters, setting)	-sequencing worksheet in book (beginning, then, end)	-problem/solution page in workbook	-character characteristics sheet	-play a funny trick on a classmate! -True or false sheet for comprehension check
Independent Practice: This section should include evidence of student learning. (Assignment, Activity, Project, Lab, etc.)	□ Worksheet □ Project □ Activity □ Other	□ Worksheet □ Project □ Activity □ Other	□ Worksheet □ Project □ Activity □ Other	□ Worksheet □ Project □ Activity □ Other	□ Worksheet □ Project □ Activity □ Other

_					
Assessment: This section should include	Assessment:	<u>Assessment:</u>	<u>Assessment:</u>	<u>Assessment:</u>	<u>Assessment:</u>
options to determine level of	□ ticket out the door	ticket out the door	□ ticket out the door	□ ticket out the door	□ ticket out the door
mastery of the learning	student created	student created	student created	student created	student created
target.	learning map	learning map	learning map	learning map	learning map
(note whether formative or summative)	■ data sheets	data sheets	■ data sheets	■ data sheets	■ data sheets
	■ self-assessment	self-assessment	■ self-assessment	■ self-assessment	■ self-assessment
TKES 1, 2, 3, 4, 5, 6	■ Reading Eggs	Reading Eggs	Reading Eggs	■ Reading Eggs	■ Reading Eggs
	finished product	finished product	finished product	finished product	finished product
	□ Other:	□ Other:	□ Other:	□ Other:	□ Other:
Closing: (We Check) Describe the instructional process that will be used to	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>
close the lesson.	What is the name or	Does grandpa fall for	What does grandma do	Tell me one thing from	Did your friend like
Reflection:	author of our book this	the kids' tricks?	at the end of the book?	our story	your trick?!
This section should include	week?		Optional get moving:		Optional get moving:
ways for students to summarize their	Optional get moving:	Optional get moving:	https://www.youtube.c	Optional get moving:	https://www.youtube.c
understanding of the learning	https://www.youtube.c	https://www.youtube.c	om/watch?v=EBHtpU1t	https://www.youtube.c	om/watch?v=EBHtpU1t
target. TKES: 1, 2, 3, 4, 5, 6, 7, 8	om/watch?v=EBHtpU1t	om/watch?v=EBHtpU1t	<u>B3E</u>	om/watch?v=EBHtpU1t	<u>B3E</u>
	<u>B3E</u>	<u>B3E</u>		<u>B3E</u>	
Differentiation:	<u>Differentiation:</u>	Differentiation:	<u>Differentiation:</u>	<u>Differentiation:</u>	<u>Differentiation:</u>
This section should include specific accommodations of	-small group	-small group	-small group	-small group	-small group
instructions made for the	instruction	instruction	instruction	instruction	instruction
range of student needs, abilities, and preferences in	-individual instruction as	-individual instruction	-individual instruction	-individual instruction as	-individual instruction
the classroom. (Collaborative	needed (1:1)	as needed (1:1)	as needed (1:1)	needed (1:1)	as needed (1:1)
Pairs, Pair/Share,	-HOH prompting: ALL	-HOH prompting: ALL	-HOH prompting: ALL	-HOH prompting: ALL	-HOH prompting: ALL
Projects, Groups, One-on- One)	-gestural/partial	-gestural/partial	-gestural/partial	-gestural/partial	-gestural/partial
TKES 1, 2, 3, 4, 5, 7, 8, 10	physical prompting: ALL	physical prompting: ALL	physical prompting:	physical prompting: ALL	physical prompting:
	-independent (or verbal	-independent (or verbal	ALL	-independent (or verbal	ALL
	prompting) completion:	prompting)	-independent (or	prompting) completion:	-independent (or
	none	completion: none	verbal prompting)	none	verbal prompting)
			completion: none		completion: none
Additional Notes:					

Additional Notes:

Teacher(s): N. Simmons

Subject: Math Grade: K-2 ACCESS Duration: April 7, 2025 – April 7, 2025

Week 31	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Materials Needed: EQUA	LS math book (TE)		Other Resources (i.e	e. Internet, books, etc.): EQUA	LS 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 Teaching Point:	Standards MGSEK.G.2; MGSEK.MD.3 MGSEK.MD.1; MGSE3.G.1; MGSEK.CCA Learning Target:	Standards MGSEK.G.2; MGSEK.MD.3 MGSEK.MD.1; MGSE3.G.1; MGSEK CC 4 Learning Target:	Standards MGSEK.G.2; MGSEK.MD.3 MGSEK.MD.1; MGSE3.G.1; MGSEK.CCA Learning Target:	Standards MGSEK.G.2; MGSEK.MD.3 MGSEK.MD.1; MGSES.G.1; MGSEK.CC4 Learning Target:	Standards MGSEK.G.2; MGSEK.MD.3 MGSEK.MD.1; MGSE3.G.1; MGSEK.CC4 Learning Target:
This section should list the learning target/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	I am learning: -about math concepts Success Criteria: I can: -*practice identifying purple and rhombus	I am learning: -about math concepts Success Criteria: I can: -*practice identifying purple and rhombus	I am learning: -about math concepts Success Criteria: I can: -*practice identifying purple and rhombus	I am learning: -about math concepts Success Criteria: I can: -*practice identifying purple and rhombus	I am learning: -about math concepts Success Criteria: I can: -*practice identifying purple and rhombus
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=wiprm4Cz eSE&t=15s	Opening/Activator https://www.youtube.c om/watch?v=S4ZZUIUY g2k	Opening/Activator https://www.youtube.c om/watch?v=TJKwtpm6 MaY&t=4s	Opening/Activator https://www.youtube.c om/watch?v=- 90A573cx3w	Opening/Activator https://www.youtube.c om/watch?v=wiprm4Cz eSE&t=53s

Teaching Strategies: This section should include the instructional strategies used to actively engage students in the teaching of the lesson. (Guided Practice, PPT, Explanation,	Teaching Strategies -EQUALS (ACCESS math program) EQUALS Book p 213	Teaching Strategies -EQUALS (ACCESS math program) EQUALS Book p 214	Teaching Strategies -EQUALS (ACCESS math program) EQUALS Book p 215	Teaching Strategies -EQUALS (ACCESS math program) EQUALS Book p 216	Teaching Strategies -EQUALS (ACCESS math program) EQUALS Book p 225
Thinking Maps, Distributed Summarizing, Project Based Learning (PBL), Demonstration, Lecture) TKES 1, 2, 3,4,5, 8,10	-Tell Me About It (Scripted)	-Write About It (Scripted)	-Tell Me About It (Scripted)	-Write About It (Scripted)	-Math Wonder Wall
* Interactive instruction between teachers and students. * Planned opportunities for student active engagement and application.	EQUALS Book p 213 -Learning Circle (Scripted)	EQUALS Book p 214 -Solve a Problem (Scripted)	EQUALS Book p 215 -Learning Circle (Scripted)	EQUALS Book p 216 -Solve a Problem (Scripted)	EQUALS Book p 225 -Scavenger Hunt
Independent Practice: This section should include evidence of student learning. (Assignment, Activity, Project, Lab, etc.)	□ Worksheet □ Project □ Activity				
	Other	Other	Other	Other	Other
Assessment: This section should include options to determine level of mastery of the learning target.	Assessment: ✓ ticket out the door ✓ student created learning map	Assessment: ✓ ticket out the door ✓ student created learning map	Assessment: ✓ ticket out the door ✓ student created learning map	Assessment: ✓ ticket out the door ✓ student created learning map	Assessment: ✓ ticket out the door ✓ student created learning map
(note whether formative or summative) TKES 1, 2, 3,4,5,6	 ✓ data sheets ✓ self-assessment ✓ MathSeeds ✓ finished product ✓ Other: 	 ✓ data sheets ✓ self-assessment ✓ MathSeeds ✓ finished product ✓ Other: 	 ✓ data sheets ✓ self-assessment ✓ MathSeeds ✓ finished product ✓ Other: 	 ✓ data sheets ✓ self-assessment ✓ MathSeeds ✓ finished product ✓ Other: 	 ✓ data sheets ✓ self-assessment ✓ MathSeeds ✓ finished product ✓ Other:

Reflection: This section should include	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>	Summarizer:
ways for students to summarize their understanding of the learning target. TKES: 1,2,3, 4,5,6,7,8	Show me the color yellow	Touch the oval	Make a pattern of yellow and oval	Make a set of 5 yellow ovals	Find 5 yellow ovals in the room
Differentiation: This section should include specific accommodations of instructions made for the range of student needs, abilities, and preferences in	Differentiation: EQUALS Book p 213 -Let's Play (Scripted)	Differentiation: EQUALS Book p 214 -Do and Tell (Scripted)	<u>Differentiation:</u> EQUALS Book p 215 -Let's Play (Scripted)	Differentiation: EQUALS Book p 216 -Do and Tell (Scripted)	<u>Differentiation:</u>
the classroom. (Collaborative Pairs, Pair/Share, Projects, Groups, One-on-One) TKES 1, 2, 3, 4, 5, 7. 8,10	-small group instruction -individual instruction as needed (1:1) -HOH prompting: ALL -gestural/partial physical prompting: ALL -independent (or verbal prompting) completion: none	-small group instruction -individual instruction as needed (1:1) -HOH prompting: ALL -gestural/partial physical prompting: ALL -independent (or verbal prompting) completion: none	small group instruction -individual instruction as needed (1:1) -HOH prompting: ALL -gestural/partial physical prompting: ALL -independent (or verbal prompting) completion: none	-small group instruction -individual instruction as needed (1:1) -HOH prompting: ALL -gestural/partial physical prompting: ALL -independent (or verbal prompting) completion: none	-small group instruction -individual instruction as needed (1:1) -HOH prompting: ALL -gestural/partial physical prompting: ALL -independent (or verbal prompting) completion: none

Additional Notes:

March Lessons 8, 9 & 10 (monthly lesson review)

Teacher(s): N. Simmons

Subject: Writing Grade: K-2 ACCESS Duration: April 7, 2025 – April 7, 2025

Week 32	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	Standards ELAGSEKL1.a.	<u>Standards</u> ELAGSEKL1.a.	<u>Standards</u> ELAGSEKL1.a.	Standards ELAGSEKL1.a.	<u>Standards</u> ELAGSEKL1.a.	
Teaching Point: This section should list the learning target/s addressed in the mini lesson and work period. LT: "I am learning statements" SC: "I can statements"	Learning Target: I know: the sound letter "B" makes Success Criteria: I can: Identify the letter "B"	Learning Target: I know: the sound letter "B" makes Success Criteria: I can: Identify the letter "B"	Learning Target: I know: the sound letter "B" makes Success Criteria: I can: Identify the letter "B"	Learning Target: I know: the sound letter "B" makes Success Criteria: I can: Identify the letter "B"	Learning Target: I know: the sound letter "B" makes Success Criteria: I can: Identify the letter "B"	
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 Introduce the letter of the week using the video https://www.youtube.c om/watch?v=fxm0j1YU 4wE	Opening/Activator Introduce the letter of the week using the video https://www.youtube.c om/watch?v=fxm0j1YU 4wE	Opening/Activator Introduce the letter of the week using the video https://www.youtube.c om/watch?v=fxm0j1YU 4wE	Opening/Activator Introduce the letter of the week using the video https://www.youtube.c om/watch?v=fxm0j1YU 4wE	Opening/Activator Introduce the letter of the week using the video https://www.youtube.c om/watch?v=fxm0j1YU 4wE	

Teaching Strategies: 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) TKES 1, 2, 3,4,5, 8,10 GUIDED PRACTICE * Interactive instruction between teachers and	Teaching Strategies HWT rainbow letterwww.makinglearni ngfun.comcomplete tracing exercise on www.havefunlearning. combingo dotter lettermatch & glue pictures that start with soundstamp the letter & match upper case & lower casecircle mapplaydough lettersletter sortmini book Handwriting without Tears:	Teaching Strategies HWT rainbow letterwww.makinglearni ngfun.comcomplete tracing exercise on www.havefunlearning. combingo dotter lettermatch & glue pictures that start with soundstamp the letter & match upper case & lower casecircle mapplaydough lettersletter sortmini book) Bingo Dotter with letter of the week	Teaching Strategies HWT rainbow letterwww.makinglearni ngfun.comcomplete tracing exercise on www.havefunlearning. combingo dotter lettermatch & glue pictures that start with soundstamp the letter & match upper case & lower casecircle mapplaydough lettersletter sortmini book Chalkboard, Mystery Box with letter	Teaching Strategies -HWT rainbow letterwww.makinglearni ngfun.comcomplete tracing exercise on www.havefunlearning. combingo dotter lettermatch & glue pictures that start with soundstamp the letter & match upper case & lower casecircle mapplaydough lettersletter sortmini book Playdough letters and letter of the week	Teaching Strategies -HWT rainbow letterwww.makinglearni ngfun.comcomplete tracing exercise on www.havefunlearning. combingo dotter lettermatch & glue pictures that start with soundstamp the letter & match upper case & lower casecircle mapplaydough lettersletter sortmini book Letter Review and letter of the week
students. * Planned opportunities for student active engagement and application.	Guided letter worksheet	worksheet	worksheet	worksheet	worksheet
Independent Practice: This section should include evidence of student learning. (Assignment, Activity, Project, Lab, etc.)	□ Worksheet □ Project □ Activity □ Other	□ Worksheet □ Project □ Activity □ Other	□ Worksheet □ Project □ Activity □ Other	□ Worksheet □ Project □ Activity □ Other	□ Worksheet □ Project □ Activity □ Other

Assessment: This section should include options to determine level of mastery of the learning target. (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 ✓ Math Seeds ✓ finished product ✓ Other:	Assessment: ✓ ticket out the door ✓ student created learning map ✓ data sheets ✓ self-assessment ✓ Math Seeds ✓ finished product ✓ Other:	Assessment: ✓ ticket out the door ✓ student created learning map ✓ data sheets ✓ self-assessment ✓ Math Seeds ✓ finished product ✓ Other:	Assessment: ✓ ticket out the door ✓ student created learning map ✓ data sheets ✓ self-assessment ✓ Math Seeds ✓ finished product ✓ Other:	Assessment: ✓ ticket out the door ✓ student created learning map ✓ data sheets ✓ self-assessment ✓ Math Seeds ✓ finished product ✓ Other:
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: draw/color a picturecomplete circle graph with the letter of the weekchoose the letter from a field of 3	Summarizer: draw/color a picturecomplete circle graph with the letter of the weekchoose the letter from a field of 3	Summarizer: draw/color a picturecomplete circle graph with the letter of the weekchoose the letter from a field of 3	Summarizer: draw/color a picturecomplete circle graph with the letter of the weekchoose the letter from a field of 3	Summarizer: draw/color a picturecomplete circle graph with the letter of the weekchoose the letter from a field of 3
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 -HOH prompting for ALL -verbal & gestural prompting for ALL -use of AT comm devices (ex: single & multi-switch; go-talk; turn-it-all) -highlighted letters -weighted pencils; -triangular colored pencils	Differentiation: small group instruction -individual instruction as needed -HOH prompting for ALL -verbal & gestural prompting for ALL -use of AT comm devices (ex: single & multi-switch; go-talk; turn-it-all) -highlighted letters -weighted pencils; -triangular colored pencils	Differentiation: small group instruction -individual instruction as needed -HOH prompting for ALL -verbal & gestural prompting for ALL -use of AT comm devices (ex: single & multi-switch; go-talk; turn-it-all) -highlighted letters -weighted pencils; -triangular colored pencils	Differentiation: small group instruction -individual instruction as needed -HOH prompting for ALL -verbal & gestural prompting for ALL -use of AT comm devices (ex: single & multi-switch; go-talk; turn-it-all) -highlighted letters -weighted pencils; -triangular colored pencils	Differentiation: small group instruction -individual instruction as needed -HOH prompting for ALL -verbal & gestural prompting for ALL -use of AT comm devices (ex: single & multi-switch; go-talk; turn-it-all) -highlighted letters -weighted pencils; -triangular colored pencils