## Teacher(s): N. Simmons

Subject: E/LA Grade: K-2 ACCESS Duration: April 28– May 2, 2025

Week 34	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Materials Needed: Plant a Seed/One Bean (book) companions/resources/activities		(book)	ok) Other Resources (i.e. Internet, books, etc.): reading		
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: - with prompting, identify story elements to chow comprehension	Learning Target: I am learning: -to become a better reader Success Criteria: I can: - with prompting, identify story elements to chow comprehension	Learning Target: I am learning: -to become a better reader Success Criteria: I can: - with prompting, identify story elements to chow comprehension	Learning Target: I am learning: -to become a better reader Success Criteria: I can: - with prompting, identify story elements to chow comprehension	Learning Target: I am learning: -to become a better reader Success Criteria: I can: - with prompting, identify story elements to chow comprehension
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 grows in the spring?	Opening/Activator:  If we plant a seed, what will it do?	Opening/Activator:  Let's make seed balls!

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	Teaching Strategies:  https://www.youtube.c om/watch?v=tYnIXNXV 2vc	Teaching Strategies:  https://www.youtube.com/watch?v=zlo1giiTXCss	Teaching Strategies:  https://www.youtube. com/watch?v=kYDJ d 8C7gU	Teaching Strategies:  https://www.youtube.c om/watch?v=EBHtpU1t B3E	Teaching Strategies:  https://www.youtube. com/watch?v=d3rRWz dHv5M
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	-spring craft
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	Assessment:  ticket out the door  student created learning map  data sheets	Assessment:  ticket out the door  student created learning map data sheets	Assessment: ticket out the door student created learning map data sheets	Assessment:  ticket out the door  student created learning map data sheets	Assessment:  ticket out the door  student created learning map data sheets
summative)  TKES 1, 2, 3, 4, 5, 6	□ self-assessment □ Reading Eggs □ finished product □ Other:	□ self-assessment □ Reading Eggs □ finished product □ Other:	□ self-assessment □ Reading Eggs □ finished product □ Other:	□ self-assessment □ Reading Eggs □ finished product □ Other:	□ self-assessment □ Reading Eggs □ finished product □ Other:
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 is the name (or author for levels 3 & 4?) of our book this week?  Optional get moving: <a href="https://www.youtube.com/watch?v=EBHtpU1t">https://www.youtube.com/watch?v=EBHtpU1t</a> B3E	Summarizer:  Tell me 1 thing a seed needs to grow?  Optional get moving: <a href="https://www.youtube.c">https://www.youtube.c</a> <a href="mailto:om/watch?v=EBHtpU1t">om/watch?v=EBHtpU1t</a> <a href="mailto:B3E">B3E</a>	Summarizer:  Should we water our seeds? Optional get moving: <a href="https://www.youtube.com/watch?v=EBHtpU">https://www.youtube.com/watch?v=EBHtpU</a> <a href="https://www.youtube.gom/watch?v=EBHtpU">1tB3E</a>	Summarizer:  What does a seed need to grow?  Optional get moving: <a href="https://www.youtube.c">https://www.youtube.c</a> <a href="mailto:om/watch?v=EBHtpU1t">om/watch?v=EBHtpU1t</a> <a href="mailto:B3E">B3E</a>	Summarizer:  Did you enjoy making your seed ball? Optional get moving: <a href="https://www.youtube.c">https://www.youtube.c</a> om/watch?v=EBHtpU1t B3E
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
		Additio	nal Notes:		

## Teacher(s): N. Simmons

Subject: Math Grade: K-2 ACCESS Duration: April 28 – May 2, 2025

Week 34	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: -identify objects that may be hot or cold	I am learning: -about math concepts Success Criteria: I can: -identify objects that may be hot or cold	I am learning: -about math concepts Success Criteria: I can: -identify objects that may be hot or cold	I am learning: -about math concepts Success Criteria: I can: -identify objects that may be hot or cold	I am learning: -about math concepts Success Criteria: I can: -identify objects that may be hot or cold
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, Thinking Maps, Distributed Summarizing, Project Based	Teaching Strategies -EQUALS (ACCESS math program)  EQUALS Book p 232 -Tell Me About It (Scripted)	Teaching Strategies -EQUALS (ACCESS math program)  EQUALS Book p 233 -Write About It (Scripted)	Teaching Strategies -EQUALS (ACCESS math program)  EQUALS Book p 234 -Tell Me About It (Scripted)	Teaching Strategies -EQUALS (ACCESS math program)  EQUALS Book p 235 -Write About It (Scripted)	Teaching Strategies -EQUALS (ACCESS math program)  EQUALS Book p 250 -challenge station A -level 1
Learning (PBL), Demonstration, Lecture)  TKES 1, 2, 3,4,5, 8,10	(scripted)	(Scripted)	(Scripted)	(Scripted)	icvei 1
* Interactive instruction between teachers and students.  * Planned opportunities for student active engagement and application.	EQUALS Book p 232 -Learning Circle (Scripted)	EQUALS Book p 233 -Solve a Problem (Scripted)	EQUALS Book p 234 -Learning Circle (Scripted)	EQUALS Book p 235 -Solve a Problem (Scripted)	EQUALS Book p 250 -challenge station B -level 2
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  ✓ MathSeeds ✓ finished product ✓ Other:	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:	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:

Reflection: This section should include	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>	<u>Summarizer:</u>
ways for students to summarize their understanding of the learning target.  TKES: 1,2,3, 4,5,6,7,8	Show me something hot	Show me something cold	Sort the pictures that are hot and cold	What should I wear sort	I can sort items by hot and cold
Differentiation: This section should include specific accommodations of instructions made for the range of student needs,	<u>Differentiation:</u> -Let's Play (Scripted)	<u>Differentiation:</u> -Do and Tell (Scripted)	<u>Differentiation:</u> -Let's Play (Scripted)	Differentiation: -Do and Tell (Scripted)	<u>Differentiation:</u> -Math Wonder Wall Review (smartboard)
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	-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:** 

## Teacher(s): N. Simmons

Subject: Writing Grade: K-2 ACCESS Duration: April 28 – May 2, 2025

Week 34	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
Materials Needed: EQUA	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> ELAGSEKL1.a	Standards ELAGSEKL1.a	Standards ELAGSEKL1.a	<u>Standards</u> ELAGSEKL1.a	Standards 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 M makes Success Criteria: I can: -identify the letter "M"	Learning Target: I know: -the sound letter M makes Success Criteria: I can: -identify the letter "M"	Learning Target: I know: -the sound letter M makes Success Criteria: I can: -identify the letter "M"	Learning Target: I know: -the sound letter M makes Success Criteria: I can: -identify the letter "M"	Learning Target: I know: -the sound letter M makes Success Criteria: I can: -identify the letter "M"	
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.com/watch?v=YiK7IL0kqd0	Opening/Activator  https://www.youtube.c om/watch?v=WFMI- cV9sq8&t=1s	Opening/Activator  https://www.youtube.com/watch?v=YiK7IL0kqd0	Opening/Activator  https://www.youtube.c om/watch?v=WFMI- cV9sq8&t=1s	Opening/Activator  https://www.youtube.com/watch?v=YiK7IL0kqd0	

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	Teaching Strategies HWT rainbow letterwww.makinglearnin gfun.comcomplete tracing exercise on www.havefunlearning.c ombingo dotter lettermatch & glue pictures that start with soundstamp the letter & match upper case & lower casecircle mapplaydough lettersletter sortmini book	Teaching Strategies HWT rainbow letterwww.makinglearnin gfun.comcomplete tracing exercise on www.havefunlearning.c ombingo dotter lettermatch & glue pictures that start with soundstamp the letter & match upper case & lower casecircle mapplaydough lettersletter sortmini book	Teaching Strategies HWT rainbow letterwww.makinglearnin gfun.comcomplete tracing exercise on www.havefunlearning.c ombingo dotter lettermatch & glue pictures that start with soundstamp the letter & match upper case & lower casecircle mapplaydough lettersletter sortmini book	Teaching Strategies HWT rainbow letterwww.makinglearnin gfun.comcomplete tracing exercise on www.havefunlearning.c ombingo dotter lettermatch & glue pictures that start with soundstamp the letter & match upper case & lower casecircle mapplaydough lettersletter sortmini book	Teaching Strategies HWT rainbow letterwww.makinglearnin gfun.comcomplete tracing exercise on www.havefunlearning.c ombingo dotter lettermatch & glue pictures that start with soundstamp the letter & match upper case & lower casecircle mapplaydough lettersletter sortmini book
* Interactive instruction between teachers and students.  * Planned opportunities for student active engagement and application.	Handwriting without Tears: Guided letter worksheet	Bingo Dotter with letter of the week worksheet	Chalkboard, Mystery Box with letter worksheet	Playdough letters and letter of the week worksheet	Letter Review and letter of the week 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

This section should include ways for students to summarize theircom		<del></del>		er: ✓	finished product Other:
TKES: 1,2,3, 4,5,6,7,8 the weechoc	nplete circlecomp with the letter of graph with ek the weel	/color a picture plete circledraw with the letter of graph was the letter the we ield of 3	draw w/color a pictureco mplete circle graph with the letter of of the eekch	omplete circle with the letter gr week th	Summarizer: _draw/color a picture _complete circle raph with the letter of ne week _choose the letter com a field of 3
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  TKES 1, 2, 3, 4, 5, 7. 8,10  -small g instruct -individu as need -HOH progestural physical ALL	small group instruction lual instruction ded (1:1) rompting: ALL al/partial physical pl prompting: ALL -indepenented	oup on instruction ed (1:1) ompting: ALL l/partial prompting: prompting: prompting: physica ALL indent (or rompting) small grights instruct -individ as need -HOH p -gestur physica ALL -indeper verbal p	roup small gr tion instruct dual instruction ded (1:1) as need prompting: ALL -indepe endent (or prompting) small gr instruct -indeperital -indeperital -indeperital -indeperital -indeperital -indeperital -indeperitation -individual -individua	roup small tion inst lual instruction -ind led (1:1) as not rompting: ALL -gest library phy all prompting: phy all endent (or prompting) small instruction instruction.	Differentiation: all group truction dividual instruction needed (1:1) OH prompting: ALL stural/partial ysical prompting: dependent (or bal prompting) mpletion: none