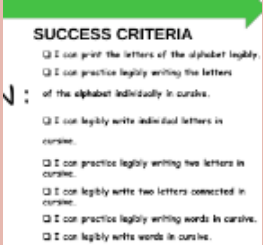


Teacher: Collins - WAG (Week at a Glance) : District LT and SC posted for all, SPED checklist, parent email EIP, ,, Math Manip Center! Load digital activities for week to GC, writing slides Unit 2 for kinder, ,, *V needs to finish makeup test for metric system* , , *add new math stations for choice* , *next week's plans* , *to do list from Core Team* , *continue progress mon for kinder and update* , *pretzel rods and marsh for Friday* , *create math mid module assessment and review modified* , *IXL sub group skills?*

<p>Week of: Oct. 31-Nov 4</p> <p>COLLINS</p> <p>*for additional curriculum information, please visit the district's pacing guide LINK</p>	<p>READING/ EIP Kinder Kinder ELA standards here <i>4 Groups will rotate throughout the day (these will be varied as year progresses, but starting at same lesson for now)</i></p> <p>Letter :Tt Book for week:</p> <p>See bottom of plans for extra reading LT and SC for this week- beginning sounds</p>	<p>Reading/ 4th Shea 4th ELA standards here</p> <p>Monday- go over checksheet, intro cursive letters and practice Tuesday- INtro Achieve articles for week and start one together Wed- Main Reading skill for week and practice Th- Grammar Day- start skill practice together and then work ind on same skill Fr- Media Day and Finish checklist items from week! AR checkin/ ROM checkin READING FOCUS SKILL : Character Traits/evidence</p>	<p>Math/ Kinder EIP Kinder Math Standards here</p> <p>1:05- 1:35 - group 1 1:40- 2:10- Group 2</p> <p><i>Numbers review numbers 0-10</i> <i>Counting to 40</i> <i># bonds to ten and showing this as addition sentences</i></p> <p><i>Extra LT and SC for the week: Teen number recognition and one more one less</i></p>	<p>MATH/ 4th SPED 4th Math Standards here</p>	<p>Progress Monitoring for week (goals) 10:45- 11:10</p> <p>Link to district LT and SC here for reference</p> <p>My LT and SC slides</p>
<p>Monday</p> <p>Complete word family sentence pocket chart</p> <p>Names and markers for rainbow name writing Copy and cut</p>	<p>Standard(s): ELAGSEKRF2: and ELAGSEKRF1: LT: (phonics) I am learning to name the upper and lowercase letters of the alphabet. SEE IT, SAY IT, WRITE IT SC: <input type="checkbox"/> I can name all of the uppercase letters of the alphabet. <input type="checkbox"/> I can name all of the</p>	<p>Readaloud for week: Bud not Buddy</p> <p>Standard(s): LT: I am learning to write legibly in cursive. SC:</p>	<p>Standard(s): CC1, CC2, CC3, CC4 LT:I am learning to count to 100 by ones.</p> <p>SC: <input type="checkbox"/> I know number names. <input type="checkbox"/> I can count in order from 1- 100</p> <p>LT: I am learning to write</p>	<p>Standard(s): 4.NBT.5, 4.OA.1, 4.OA.2, 4.NBT.1 LT: I am learning to multiply multi-digit whole numbers (4-digit by 1-digit and 2-digit by 2-digit). SC: <input type="checkbox"/> I can correctly use the standard algorithm to multiply a four-digit number by a one-digit number.</p>	<p>Pull kinder during lunch to progress monitor/ ESGI in cafeteria-</p>

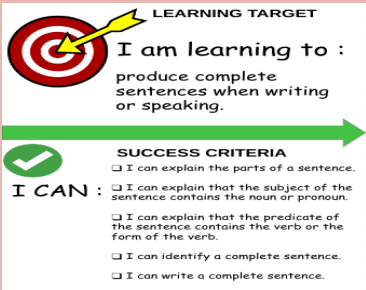
<p>word family work for magnets for Friday Make Halloween one more one less pocket chart activity House paper for teen numbers and unifix cubes , copy teen number mats for fun friday math snack haracter trait passages (for Capulo with plans) character trait task cards , Parts of speech task cards Parts of speech review</p> <p>Print Find and Dab teen recognition activity for small group (bring dot</p>	<p>lowercase letters of the alphabet.</p> <p><input type="checkbox"/> I can use uppercase and lowercase letters correctly when I write.</p> <p>LT: (print concepts) I am learning to read the words in a book in the right order.</p> <p>SC:</p> <p><input type="checkbox"/> I can track (words) text from left to right.</p> <p><input type="checkbox"/> I can track (words) text from top to bottom.</p> <p><input type="checkbox"/> I can track (words) text page by page</p> <p>I will also use visual cues for reading strategies throughout the lesson(s) - Eagle Eye, Lips the Fish, Stretchy Snake, Pointer Power etc)</p> <p>Lesson/Activity: Rug: INtro Letter Tt with Benchmark tab and verbal formation - letter Tt book and page in big book</p> <p>SOund Station : OG/ phonics- 3 part drill : do letter sound cards and blending board / MIRROR</p>	 <p>see bottom</p> <p>of plans for LT and SC</p> <p>Lesson/Activity: Begin with Weekly Language Sheet -after checking Weekly Language together, look at checklist for week and then work on cursive letters for week- z and s (while working on cursive, I will work 1:1 with character trait task card inferencing)</p>	<p>numbers 0-20. (0-5)</p> <p>SC:</p> <p><input type="checkbox"/> I can count from 1-40.</p> <p><input type="checkbox"/> I can recognize numbers from 1- 20</p> <p><input type="checkbox"/> I can write numbers 1- 20.</p> <p>LT: I am learning to count one object at a time.</p> <p>SC:</p> <p><input type="checkbox"/> I can recall the names of numbers.</p> <p><input type="checkbox"/> I can count numbers in order.</p> <p><input type="checkbox"/> I can say number names in order when counting objects.</p> <p>SEE IT, COUNT IT, WRITE IT</p> <p>Lesson/Activity:</p> <p><i>Song/ Movement Intro: counting to 40 songs -</i></p> <p><i>Smartboard Group Practice: Ghostly Number Bonds on screen Use virtual manips unifix cubes to represent teen</i></p>	<p><input type="checkbox"/> I can correctly use the standard algorithm to multiply two two-digit numbers.</p> <p><input type="checkbox"/> I can illustrate and explain my multiplication calculations by using a rectangular array.</p> <p><input type="checkbox"/> I can illustrate and explain my multiplication calculation by using an area model.</p> <p>Lesson/Activity: Going to try splitting time this week to base instruction on ind. Needs C/V together T/ J together</p> <p>Today- C and V start with X by 8 short sheet and IXL checksheet for module skills</p> <p>J and TJ will start with me and work on RDW Strategy for word problems and solve a few</p>	
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<p>markers) - change out Oct items in back of room for counting teens</p> <p>Copy 0-8 X short sheet and copy 8 facts count by , copy 2 X 1 digit X and Wacky Facts Vanessa finish test from metric for grade X by 8 short sheets</p>	<p>MONDAY- say sound and watch in mirrors (OG)</p> <p>Today: fun Halloween beginning sounds pocket chart</p> <p>Trap Table (Kinesthetic)</p> <p>M/Th- Sand</p> <p>Tues- Try it out Tues (expos)</p> <p>Wed- Word Word Wed</p> <p>Th- Writing Sample</p> <p>Friday- Fun group activity</p> <p>Today: Sand Trays</p> <p>Rug : Beginning Sound Wordwall games if time allows</p>		<p>numbers</p> <p>Back group: Halloween one more pocket chart activity - will do one less tomorrow</p> <p>Trap Table/ Manips and # work (writing some days) : My group- Dot the teen number - tenn number recognition activity</p> <p>(half of group will work with teacher table while other half has choice of math games on floor- then will swap tomorrow)</p> <p>Ticket out Door: shape review from last week</p>	<p>together on whiteboards and 2 ind. - move to MM if time allows - goal- 15- 18 minutes and then swap</p>	
<p>Tuesday</p>	<p>Standard(s): ELAGSEKRF2: and ELAGSEKRF1:</p> <p>LT: (phonics) I am learning to name the upper and lowercase letters of the alphabet.</p> <p>SEE IT, SAY IT, WRITE IT</p> <p>SC:</p> <ul style="list-style-type: none"> <input type="checkbox"/> I can name all of the uppercase letters of the alphabet. <input type="checkbox"/> I can name all of the lowercase letters of the alphabet. 	<p>Ca'morie Conference- 12:45</p> <p>My room on Tuesdays / Resource Day</p> <p>Standard(s): LT and SC for Achieve</p> <p>LT:</p> <p>SC:LT and SC for Achieve</p> <p>Lesson/Activity:</p> <p>Begin by checking Weekly Grammar Sheet and quick booklet on fragments (in preparation for grammar lesson</p>	<p>Standard(s): CC1, CC2, CC3, CC4</p> <p>LT:I am learning to count to 100 by ones.</p> <p>SC: <input type="checkbox"/> I know number names.</p> <p><input type="checkbox"/> I can count in order from 1- 100</p> <p>LT: I am learning to write numbers 0-20. (0-6)</p>	<p>Ca'morie Conference- 12:45</p> <p>XL Skill Day (Resource) grab green cards</p> <p>Standard(s): 4.OA.1, 4.OA.2, 4.MD.3</p> <p>LT: I am learning to solve real world problems involving the area and perimeter of a rectangle.</p> <p>SC:</p> <ul style="list-style-type: none"> <input type="checkbox"/> I can identify and 	<p>J and Z pull for lunch, fine motor and name practice</p>

	<p><input type="checkbox"/> I can use uppercase and lowercase letters correctly when I write.</p> <p>LT: (print concepts) I am learning to read the words in a book in the right order.</p> <p>SC: <input type="checkbox"/> I can track (words) text from left to right. <input type="checkbox"/> I can track (words) text from top to bottom. <input type="checkbox"/> I can track (words) text page by page</p> <p>I will also use visual cues for reading strategies throughout the lesson(s) - Eagle Eye, Lips the Fish, Stretchy Snake, Pointer Power etc)</p> <p>Lesson/Activity: Rug (BM tools, Reread) : Tt song and intro book - MOP - use strategies from reading wall - intro word families</p> <p>Sound Station : OG/ phonics- Try it Tuesday-practice writing letters we</p>	<p>later this week)</p> <p>What Kids Eat at school. go through together and look at article and vocab- assist students as needed with questions based on their reading levels</p> <p>Geese Police is the other Achieve they will do this week- can do this one ind.</p> <p>If both of these Achieve articles are complete, students can work on weekly checksheet OR do a free choice Achieve</p> <p>Use checksheet to ind. Work when Achieve is finished (refer to bottom of plans f</p>	<p>SC: <input type="checkbox"/> I can count from 1-40. <input type="checkbox"/> I can recognize numbers from 1- 20 <input type="checkbox"/> I can write numbers 1- 20.</p> <p>LT: I am learning to count one object at a time.</p> <p>SC: <input type="checkbox"/> I can recall the names of numbers. <input type="checkbox"/> I can count numbers in order. <input type="checkbox"/> I can say number names in order when counting objects.</p> <p>SEE IT, COUNT IT, WRITE IT</p> <p>Lesson/Activity:</p> <p><i>Song/ Movement Intro: Teen number song</i></p> <p><i>Smartboard Group Practice: virtual Rek and Rek for teen numbers</i></p> <p><i>Back Station-Halloween one less pocket chart activity</i></p>	<p>explain the formula for the perimeter of a rectangle as $2L + 2W$ or $L + L + W + W$.</p> <p><input type="checkbox"/> I can identify and explain the formula for the area of a rectangle as $L \times W$.</p> <p><input type="checkbox"/> I can determine the measure of an unknown length to determine the area and perimeter of a rectangle.</p> <p>Lesson/Activity: PULL TO MY RESOURCE ROOM ON TUESDAYS</p> <p>Opener: Multiples of 10 on P board</p> <p>Today will be IXL skill day for most needed (usually lowest skill from diagnostic.)</p> <p>SKILLS FOR TODAY: C & J : DT8- Subtraction word problems</p> <p>T and V : X7N- missing factors</p>	
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	<p>have learned with expos and whiteboards - use verbal formation</p> <p>Trap Table (Kinesthetic) M/Th- Sand Tues- Try it out Tues (expos) Wed- Word Word Wed Th- Writing Sample Friday- Fun group activity Today: OP word family word work page (spinner sheet)</p> <p>Rug :Benchmark letter bookshelf review</p>		<p><i>Trap Table/ Manips and # work (writing some days) : My group- Find and Dab the Teen Number (Teen number recognition)</i></p> <p><i>(half of group will work with teacher table while other half has choice of math games on floor- then will swap tomorrow)</i></p> <p><i>Ticket out door- stomp out #</i></p>	<p>New skills are above for green card If completed, can work on new IXL checksheet for module 3</p>	
<p>Wednesday</p> <p>KINDER FAIR</p>	<p>KINDER FAIR</p> <p>Standard(s): ELAGSEKRF2: and ELAGSEKRF1: LT: (phonics) I am learning to name the upper and lowercase letters of the alphabet. SEE IT, SAY IT, WRITE IT SC: <input type="checkbox"/> I can name all of the uppercase letters of the alphabet. <input type="checkbox"/> I can name all of the lowercase letters of the alphabet. <input type="checkbox"/> I can use uppercase and</p>	<p>KINDER FAIR</p> <p>Readaloud for week: Bud, not Buddy</p> <p>Benchmark skill for week: Standard(s): ELAGSE4RL3 LT: I am learning to use specific details to describe the character, setting, and events in a text.</p> <p>SC: <input type="checkbox"/> I can identify the character, setting, or event in a story or drama.</p>	<p>KINDER FAIR</p> <p>Standard(s): CC1, CC2, CC3, CC4 LT:I am learning to count to 100 by ones.</p> <p>SC: <input type="checkbox"/> I know number names. <input type="checkbox"/> I can count in order from 1- 100</p> <p>LT: I am learning to write numbers 0-20. (0-5)</p> <p>SC:</p>	<p>KINDER FAIR</p> <p>Standard(s): 4.NBT.5, 4.OA.1, 4.OA.2, 4.NBT.1 LT: I am learning to multiply multi-digit whole numbers (4-digit by 1-digit and 2-digit by 2-digit). SC: <input type="checkbox"/> I can correctly use the standard algorithm to multiply a four-digit number by a one-digit number. <input type="checkbox"/> I can correctly use the standard algorithm to multiply two</p>	<p>KINDER FAIR</p> <p>Working Wed- 4th grade over lunch to work on checklist ELA</p>

	<p>lowercase letters correctly when I write.</p> <p>LT: (print concepts) I am learning to read the words in a book in the right order.</p> <p>SC:</p> <ul style="list-style-type: none"> <input type="checkbox"/> I can track (words) text from left to right. <input type="checkbox"/> I can track (words) text from top to bottom. <input type="checkbox"/> I can track (words) text page by page <p>I will also use visual cues for reading strategies throughout the lesson(s) - Eagle Eye, Lips the Fish, Stretchy Snake, Pointer Power etc)</p> <p>Lesson/Activity: Rug (BM tools, Reread) : Tt virtual room and eye spy - Tt wordwall game sort</p> <p>Sound Station OG/ phonics- 3 part drill : Sound cards-blender kinders (Word family complete the sentence pocket chart)</p> <p>Trap Table (Kinesthetic)</p>	<ul style="list-style-type: none"> <input type="checkbox"/> I can identify specific details about the character, setting, or event. <input type="checkbox"/> I can use details from a text to describe a character's thoughts, words, or actions. <input type="checkbox"/> I can think about why authors make the choice that they make as I read (e.g., for what reason is the story set in a small town rather than a big city). <p>Activity: check weekly Language Sheet, go through a few inferencing cards together - make sure to answer the question- how did you know? Then assist with character trait passages (2) one together and one independently</p> <p>Remaining time will be for 1:1 conferencing and competing weekly ELA checksheet (see bottom of plans)</p>	<ul style="list-style-type: none"> <input type="checkbox"/> I can count from 1-40. <input type="checkbox"/> I can recognize numbers from 1- 20 <input type="checkbox"/> I can write numbers 1- 20. <p>LT: I am learning to count one object at a time.</p> <p>SC:</p> <ul style="list-style-type: none"> <input type="checkbox"/> I can recall the names of numbers. <input type="checkbox"/> I can count numbers in order. <input type="checkbox"/> I can say number names in order when counting objects. <p>SEE IT, COUNT IT, WRITE IT</p> <p>Lesson/Activity:</p> <p><i>Song/ Movement Intro: counting to 40 song</i></p> <p><i>Smartboard Group Practice: Teen numbers wordwall wheel</i></p> <p><i>Back group: Flip the card one more (</i></p>	<p>two-digit numbers.</p> <ul style="list-style-type: none"> <input type="checkbox"/> I can illustrate and explain my multiplication calculations by using a rectangular array. <input type="checkbox"/> I can illustrate and explain my multiplication calculation by using an area model. <p>Lesson/Activity: T and J to start with X short sheet 0- 8 and IXL checksheet , then swap</p> <p>C and V to start mid- module review with me on whiteboards , MM if time allows (15- 18 minute goal then swap)</p> <p>If time allows, move forward with Mountain Math groups</p> <p>New IXL Checksheet to work on when ind.</p>	
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	<p>M/Th- Sand Tues- Try it out Tues (expos) Wed- Word Word Wed Th- Writing Sample Friday- Fun group activity Today: Rainbow name writing</p> <p>Rug (New Book): if time allows, close with rhyming word wall game</p>		<p><i>playing cards)</i></p> <p><i>Trap Table/ Manips and # work (writing some days) : My group- build the teen number with unifix cubes (need house papers and cubes)</i></p> <p><i>(half of group will work with teacher table while other half has choice of math games on floor- then will swap tomorrow)</i></p> <p><i>Ticket out Door: one more at door</i></p>		
<p>Thursday</p>	<p>Standard(s): ELAGSEKRF2: and ELAGSEKRF1: LT: (phonics) I am learning to name the upper and lowercase letters of the alphabet. SEE IT, SAY IT, WRITE IT SC: <input type="checkbox"/> I can name all of the uppercase letters of the alphabet. <input type="checkbox"/> I can name all of the lowercase letters of the alphabet. <input type="checkbox"/> I can use uppercase and lowercase letters correctly when I write.</p> <p>LT: (print concepts) I am</p>	 <p>Grammar Day Complete sentence vs. fragment</p> <p>Lesson/Activity: Begin with Weekly Language Review sheet - go through a few parts of speech task cards and then mini lesson on difference b/t a <u>complete sentence and a fragment</u>- then will begin IXL skill code 9VB</p>	<p>Standard(s): CC1, CC2, CC3, CC4 LT:I am learning to count to 100 by ones.</p> <p>SC: <input type="checkbox"/> I know number names. <input type="checkbox"/> I can count in order from 1- 100</p> <p>LT: I am learning to write numbers 0-20. (0-10)</p> <p>SC: <input type="checkbox"/> I can count from 1-40. <input type="checkbox"/> I can recognize numbers from 1- 20 <input type="checkbox"/> I can write numbers</p>	<p>Standard(s): 4.NBT.5, 4.OA.1, 4.OA.2, 4.NBT.1 LT: I am learning to multiply multi-digit whole numbers (4-digit by 1-digit and 2-digit by 2-digit). SC: <input type="checkbox"/> I can correctly use the standard algorithm to multiply a four-digit number by a one-digit number. <input type="checkbox"/> I can correctly use the standard algorithm to multiply two two-digit numbers. <input type="checkbox"/> I can illustrate and explain my multiplication calculations by using a</p>	<p>Pull kinder during lunch to progress monitor/ ESGI in cafeteria-</p>

	<p>learning to read the words in a book in the right order.</p> <p>SC:</p> <ul style="list-style-type: none"> <input type="checkbox"/> I can track (words) text from left to right. <input type="checkbox"/> I can track (words) text from top to bottom. <input type="checkbox"/> I can track (words) text page by page <p>I will also use visual cues for reading strategies throughout the lesson(s) - Eagle Eye, Lips the Fish, Stretchy Snake, Pointer Power etc)</p> <p>Lesson/Activity: Rug (BM tools, read) : Word family sort on wordwall- 2nd read of MOP - beginning sound slides printable</p> <p>Sound Station : OG/ phonics- 3 part drill : Letter cards and blending board No back group today - need time for writing sample for Tt</p> <p>Trap Table (Kinesthetic) M/Th- Sand</p>	<p>together and then give time to work ind on this skill with help as needed.</p> <p>Additional option- PQQ (IXL) UNderstanding Characters</p> <p>Remaining time will be for 1:1 conferencing and competing weekly ELA checksheet (see bottom of plans)</p>	<p>1- 20.</p> <p>LT: I am learning to count one object at a time.</p> <p>SC:</p> <ul style="list-style-type: none"> <input type="checkbox"/> I can recall the names of numbers. <input type="checkbox"/> I can count numbers in order. <input type="checkbox"/> I can say number names in order when counting objects. <p>SEE IT, COUNT IT, WRITE IT</p> <p>Lesson/Activity:</p> <p><i>Song/ Movement Intro: Teen # song</i></p> <p><i>Smartboard Group Practice: Teen numbers wordwall games</i></p> <p><i>Back group: One less pocket chart with playing cards</i></p> <p><i>Trap Table/ Manips and # work (writing some days) : My group- teen number creation with unifix cubes (need house paper and cubes)</i></p>	<p>rectangular array. <input type="checkbox"/> I can illustrate and explain my multiplication calculation by using an area model.</p> <p>C and V start with IXL skill sheet ind while I work with J and T and then swap</p> <p>Continue with mid-module review - test tomorrow!</p> <p>Mountain Math spiral review if time allows</p> <p>Pair not working with teacher at this time will work on IXL modified checksheet for the week (see bottom of plans for this)</p>	
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	<p>Tues- Try it out Tues (expos) Wed- Word Word Wed Th- Writing Sample Friday- Fun group activity Today:</p> <p>Th- Take your Time Thursday- Letter Tt writing sample Letter writing for alphabet practice</p> <p>Rug : If time allows, Letter eye spy on board</p>		<p><i>(half of group will work with teacher table while other half has choice of math games on floor- then will swap tomorrow)</i></p> <p><i>Ticket out Door: shape review at door</i></p>		
<p>Friday</p>	<p>Standard(s): ELAGSEKRF2: and ELAGSEKRF1: LT: (phonics) I am learning to name the upper and lowercase letters of the alphabet. SEE IT, SAY IT, WRITE IT SC: <input type="checkbox"/> I can name all of the uppercase letters of the alphabet. <input type="checkbox"/> I can name all of the lowercase letters of the alphabet. <input type="checkbox"/> I can use uppercase and lowercase letters correctly when I write.</p>	<p>RAL- Bud, Not Buddy</p> <p>Media Center Day 9:15 -</p> <p><i>This day will also be a checkin day for AR goal and Reading on the Map- media center takes up majority of segment on this day -</i></p>	<p>Standard(s): CC1, CC2, CC3, CC4 LT:I am learning to count to 100 by ones.</p> <p>SC: <input type="checkbox"/> I know number names. <input type="checkbox"/> I can count in order from 1- 100</p> <p>LT: I am learning to write numbers 0-20. (0-5)</p> <p>SC: <input type="checkbox"/> I can count from 1-20. <input type="checkbox"/> I can recognize numbers from 1- 20</p>	<p>Standard(s): 4.NBT.5, 4.OA.1, 4.OA.2, 4.NBT.1 LT: I am learning to multiply multi-digit whole numbers (4-digit by 1-digit and 2-digit by 2-digit). SC: <input type="checkbox"/> I can correctly use the standard algorithm to multiply a four-digit number by a one-digit number. <input type="checkbox"/> I can correctly use the standard algorithm to multiply two two-digit numbers. <input type="checkbox"/> I can illustrate and explain my multiplication calculations by using a</p>	

	<p>LT: (print concepts) I am learning to read the words in a book in the right order.</p> <p>SC: <input type="checkbox"/> I can track (words) text from left to right. <input type="checkbox"/> I can track (words) text from top to bottom. <input type="checkbox"/> I can track (words) text page by page</p> <p>I will also use visual cues for reading strategies throughout the lesson(s) - Eagle Eye, Lips the Fish, Stretchy Snake, Pointer Power etc)</p> <p>Lesson/Activity: Rug (BM tools, read) : <i>Read MOP in partners , focus on pointer power, Lips the Fish, and Eagle Eye</i></p> <p>Sound Station : OG/ phonics- 3 part drill : Letter cards and blending board - complete the sentence word family pocket chart (cont)</p> <p>Trap Table (Kinesthetic) M/Th- Sand Tues- Try it out Tues (</p>		<p><input type="checkbox"/> I can write numbers 1- 20.</p> <p>LT: I am learning to count one object at a time.</p> <p>SC: <input type="checkbox"/> I can recall the names of numbers. <input type="checkbox"/> I can count numbers in order. <input type="checkbox"/> I can say number names in order when counting objects.</p> <p>SEE IT, COUNT IT, WRITE IT</p> <p>Lesson/Activity:</p> <p><i>Song/ Movement Intro: One more one less song</i></p> <p><i>Smartboard Group Practice: One More One Less Wordwall game</i></p> <p><i>Back group: no back group today</i></p> <p><i>Trap Table/ Manips and # work (writing some days) : All at tables today for group closing activity- all students</i></p>	<p>rectangular array. <input type="checkbox"/> I can illustrate and explain my multiplication calculation by using an area model. All 4:Check morning work and 0-8 X sheet - will spend 2 weeks on 8s facts</p> <p>Split time (v/c and t/ j) - 2 X 1 digit X worksheet- some on own, some ind. - WACKY X facts fun</p> <p>Mountain Math spiral review</p> <p>Pair not working with teacher at this time will work on IXL modified checksheet for the week (see bottom of plans for this)</p>	
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	<p>expos) Wed- Word Word Wed Th- Writing Sample Friday- magnet beginning sounds for word family words</p> <p>Tiket out the door: review ALL the letters and sounds we have learned so far !</p>		<p><i>will go to table spot for Base Ten with Pretzel Rods and Marshmallows (Base ten building teen numbers) (needs mats and snacks)</i></p>		
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LEARNING TARGET

I am learning to :

to find and say the beginning, middle and last sound in simple words.



SUCCESS CRITERIA

- I can say the first sound in a word.
- I can say the middle sound in a word.
- I can say the ending sound in a word.
- I can say the whole word.

I CAN :



LEARNING TARGET

I am learning to :

Write legibly in cursive .



SUCCESS CRITERIA

- I can print the letters of the alphabet legibly.
- I can practice legibly writing the letters of the alphabet individually in cursive.
- I can legibly write individual letters in cursive.
- I can practice legibly writing two letters in cursive.
- I can legibly write two letters connected in cursive.
- I can practice legibly writing words in cursive.
- I can legibly write words in cursive.

I CAN :



LEARNING TARGET

I am learning to :

multiply multi-digit whole numbers (4-digit by 1-digit and 2-digit by 2-digit).



SUCCESS CRITERIA

- I can correctly use the standard algorithm to multiply a four-digit number by a one-digit number.
- I can correctly use the standard algorithm to multiply two two-digit numbers.
- I can illustrate and explain my multiplication calculations by using a rectangular array.
- I can illustrate and explain my multiplication calculation by using an area model.

I CAN :

$4 \times 10 =$

$21 \times 1,000 =$

$9 \times 2,000 =$



LEARNING TARGET

I am learning to :

use specific details to describe the character, setting, and events in a text.



SUCCESS CRITERIA

I CAN :

- I can identify the character, setting, or event in a story or drama.
- I can identify specific details about the character, setting, or event.
- I can use details from a text to describe a character's thoughts, words, or actions.
- I can think about why authors make the choice that they make as I read (e.g., for what reason is the story set in a small town rather than a big city).



LEARNING TARGET

I am learning to :

compose and decompose numbers from 11-19.



SUCCESS CRITERIA

I CAN :

- I can form a group of 10 ones and some more ones using objects. (linking cubes, straws, double 10-frames)
- I can draw 10 ones and some more ones to explain my thinking.
- I can match my drawing with numerals.



LEARNING TARGET

I am learning to :

produce complete sentences when writing or speaking.



SUCCESS CRITERIA

I CAN :

- I can explain the parts of a sentence.
- I can explain that the subject of the sentence contains the noun or pronoun.
- I can explain that the predicate of the sentence contains the verb or the form of the verb.
- I can identify a complete sentence.
- I can write a complete sentence.

Week of Oct. 31- Nov 4 (due 11/4) SHEA/ COLLINS

Name: _____



<u>THINGS to complete ON YOUR OWN</u> ↓		\$\$
Achieve (75% or higher) - _ (ind) Geese Police		\$1.00
Independent Reading (Epic or book basket) AR cafe goal is Nov. 18) ! (ind.)	Each AR test that is in zone >80 % = \$1.00	
<u>THINGS WE WILL START TOGETHER</u> ↓		
Cursive s and z (we will start this together on Monday)		\$1.00
Achieve (75% or higher) - <u>What Kids Eat at School</u> (We will start this together on Tuesday)		\$1.00
Character Traits intro and Paper copy of Character Trait passages- answer ind. With help as needed :) - Will do this on Wednesday		\$1.50
IXL - Complete Sentence or Fragment ? (9VB) - Will start together on Thursday!		\$2.00
Weekly Language Review (M- F) (In class daily)		\$2.50



BONUS ACTIVITIES

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IXL- Character Traits - code PQQ- 80% or higher		\$5.00
KAHOOT on Character Traits - 70% or higher		\$3.00
Flocabulary- Characters - Video, Vocab and Quiz		\$5.00

