**Teacher:** Collins - WAG (Week at a Glance): District LT and SC posted for all, SPED checklist, parent email EIP, "cut laminate and GA Numeracy games, V. BIP, Math Manip Center! Load digital activities for week to GC, writing slides Unit 2 for kinder, Start tapping out CVC words this week with OG, send email and flashcards home with ALL KINDER! Math MW sheet to High, new IXL checksheet for 4th-Module 3, V needs to take makeup test for metric system

Week of: Oct. 3- 6  COLLINS  *for additional curriculum information, please visit the district's pacing guide LINK	READING/ EIP Kinder KinderELA standards here 4 Groups will rotate throughout the day ( these will be varied as year progresses, but starting at same lesson for now)  Letter: Gg Gum? Finish Letter Gg from last week and then do a review of letters c,o,a,d,g ( due tro being out for hurricane)	Reading/ 4th Shea 4th ELA standards here  Monday- Main Benchmark Skill Tuesday- Achieve Wed - Reading groups - LLI - refer to BM skill Th- Mini- lesson on Reading and/ or grammar and IXL skill day Fr- Reading Groups - refer to MB skill - media center 9:15 Choice sheet for ind. Time	Math/ Kinder EIP Kinder Math Standards here  1:05- 1:35 - group 1 1:40- 2:10- Group 2  Numbers 3, 4, 5 / counting, writing, recognition  Extra LT and SC for the week:	MATH/ 4th SPED 4th Math Standards here Starting Module 3- area/ perimeter	Progress Monitoring for week ( goals) 10:45- 11:10  Link to district LT and SC here for reference  My LT and SC slides
Monday  Pull discs and elkonin boxes for small group  Print name	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:  I can name all of the uppercase letters of the	wrap up main idea and assess  Benchmark skill for week: Standard(s): ELAGSE4RI2 LT: I am learning to use key details and examples to determine the main idea.  SC:  I can identify the topic	Standard(s): CC1, CC2, CC3, CC4 LT:I am learning to count to 100 by ones.  SC: I know number names. I can count in order from 1- 100	Standard(s): 4.OA.1, 4.OA.2, 4.MD.3 LT: I am learning to solve real world problems involving the area and perimeter of a rectangle. SC: I can identify and explain the formula for	Pull 4th group during lunch to go over checksheet expectatio ns for week

# activities from GA

Copy shape tracing mini-book

Sorting shapes pocket chart gameprint and copy

- alphabet.
- ☐ I can name all of the lowercase letters of the alphabet.
- ☐ I can use uppercase and lowercase letters correctly when I write.
- LT: ( print concepts) I am

learning to read the words in a book in the right order.

### SC:

- ☐ I can track (words) text from left to right.
- ☐ I can track (words) text from top to bottom.
- ☐ I can track (words) text page by page

I will also use visual cues for reading strategies throughout the lesson(s) - Eagle Eye, Lips the Fish, Stretchy Snake, Pointer Power etc)

Lesson/Activity:
Rug (BM tools, Reread):
BM tab and read <u>Making</u>
<u>Soup</u> (only 1 book this
week) use reading
strategies) BM tab-letter
Gg game

## sentences.

- I can use the topic sentences to determine the main idea.
- ☐ I can use the main idea and key details as support for claims.

# Lesson/Activity:

Main Idea Recap and Quiz (
<a href="mailto:paper.copy">paper.copy</a>) recap with same file

Begin with Weekly Language
Sheet -after checking Weekly
Language together, look at
checklist from last week- we
will NOT do a new checksheet
this week b/c of hurricane days
and short week- checksheet
MUST be done by Wed for
reward - then do activity aboveMAIN IDEA recap and Quiz

LT: I am learning to write numbers 0-20. (0-5)

## SC:

- ☐ I can count from 1-20.
- ☐ I can recognize numbers from 1-20 ☐ I can write numbers
- 1- 20.

LT: I am learning to count one object at a time.

## SC:

- ☐ I can recall the names of numbers.
- ☐ I can count numbers in order.
- ☐ I can say number names in order when counting objects.

# SEE IT, COUNT IT, WRITE IT

Lesson/Activity:

Song/ Movement Intro: counting to 20 songs - one more song rectangle as 2L + 2W or L + L + W + W.

I can identify and explain the formula for the area of a rectangle as L x W.

I can determine the measure of an unknown length to

determine the area and

perimeter of a

rectangle.

the perimeter of a

# Lesson/Activity:

Opener: Check
Morning work for
day- practice
counting by 6\$ with
whiteboards/
expos- distribute X
chart for folders

All 4: revisit area from third grade with formulashow a rectangle with given side lengths and practice finding area with expos and whiteboards

Split time ( V/ J and C/ T):

	SOund Station: OG/ phonics- 3 part drill: Recap Gg with objects and then sound cards for letters we already know (OG) M/W: Sand/ Wiki stix T/Th- Word work from LLI or BM - SAND TRAYS F: Writing Sample M- Tables- Writing sample from Benchmark printable- letter Gg - use verbal formation  Rug: Back to rug for letter Gg activity on board if time allows		Smartboard Group Practice: Eureka Materials file - shape poster review  Back group: One more with playing cards - practice writing a 4 with whiteboards and expos ( use verbal formation)  Trap Table/ Manips and # work ( writing some days): Trap Table/ Manips and # work ( writing some days): One MORE sticker game ( unless we still need to do cards and greater than less than, then stickers can move to next week) - use Thursdays groups for sticker game b/c of missing 2 days  Ticket out Door: one more one less with our line	Pair not working with teacher at this time will work on IXL modified checksheet for the week ( see bottom of plans for this)  New IXL checksheet for module 3  Mountain Math spiral Review - heavy focus on area and perimeter	
Tuesday	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:  I can name all of the uppercase letters of the alphabet. I can name all of the lowercase letters of the lowercase letters of the	Standard(s): LT and SC for Achieve LT: SC:LT and SC for Achieve Lesson/Activity:  Begin by checking Weekly Grammar Sheet Go through A Really Wild Ride on teacher computer then students complete ind.	Standard(s): CC1, CC2, CC3, CC4 LT:I am learning to count to 100 by ones.  SC: I know number names. I can count in order from 1- 100  LT: I am learning to write numbers 0-20. ( 0-5 )	IXL Skill Day ( Resource) Standard(s): 4.OA.1, 4.OA.2, 4.MD.3 LT: I am learning to solve real world problems involving the area and perimeter of a rectangle. SC: I can identify and explain the formula for the perimeter of a rectangle as 2L + 2W or	Pull a kinder group for PM during lunch

#### alphabet. Other Achieve Tasha Tudor Dies L + L + W + W. ☐ I can identify and ☐ I can use uppercase and SC: explain the formula for ☐ I can count from lowercase letters correctly If both of these Achieve articles the area of a rectangle 1-20. when I write. are complete, students can as L x W. work on weekly checksheet OR ☐ I can recognize ☐ I can determine the LT: (print concepts) I am numbers from 1-20 measure of an do a free choice Achieve unknown length to ☐ I can write numbers determine the area and Use checksheet to ind. Work 1-20. perimeter of a learning to read the words when Achieve is finished (refer rectangle. to bottom of plans for Lesson/Activity: in a book in the right order. checksheet) may need time to LT: I am learning to finish Main idea quiz from count one object at a Opener: 6\$ X short SC: yesterday as well time. sheet and one area ☐ I can track (words) text problem on from left to right. SC: ☐ I can track (words) text whiteboards from top to bottom. ☐ I can recall the names ☐ I can track (words) text page of numbers. All 4: by page ☐ I can count numbers Today will be IXL in order. skill day for most I will also use visual cues for ☐ I can say number reading strategies throughout needed (usually the lesson(s) - Eagle Eye, Lips names in order when lowest skill from the Fish, Stretchy Snake, counting objects. diagnostic. ) Pointer Power etc) SEE IT, COUNT IT, Skills for today: WRITF IT start as group jam Lesson/Activity: but them send to Rug (BM tools, Reread): Lesson/Activity: do ind. Read Making Soup - Focus on sight words today with Song/ Movement Intro: wiki sticks - Alphabet train counting to 20 song -C and T- A8F- place book on Benchmark reminder of verbal formation value of number 4 - virtual manips with # movement V and J: GDW-2X Sound Station: OG/ Smartboard Group Practice: 1 digit phonics- 3 part drill: revisit eureka alternate page on

	the letters that we have learned so far ( c,o,a,d, g) with OG cards and blending board - review verbal formation for each  Trap Table ( Kinesthetic) M/W: Sand/ Wiki stix T/Th- Word work from LLI: Rhyming Game or BM - SAND TRAYS F: Writing Sample Letter Gg activity page if time allows Today: Sand trays ( new color) with letters we have already learned		smartboard  Back Station- Sorting shapes on pocket chart  Trap Table/ Manips and # work ( writing some days): Finish up one more counting ladder with anyone that has not completed yet- new small group will start tomorrow ( off b/c of storm days)  Ticket out door- playing cards # recognition	multiplication	
Wednesday	Rug: Letter Gg BM / GC tab and letter mystery box  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:  I can name all of the uppercase letters of the alphabet.  I can name all of the lowercase letters of the	Benchmark skill for week: Standard(s): ELAGSE4RI2 LT: I am learning to use key details and examples to determine the main idea.  SC: I can identify the topic sentences. I can use the topic sentences to determine the main idea. I can use the main idea. I can use the main idea and key details as support for claims.	Standard(s): CC1, CC2, CC3, CC4 LT:I am learning to count to 100 by ones.  SC: I know number names. I can count in order from 1- 100  LT: I am learning to write numbers 0-20. (0-5)	Standard(s): 4.OA.1, 4.OA.2, 4.MD.3 LT: I am learning to solve real world problems involving the area and perimeter of a rectangle. SC: I can identify and explain the formula for the perimeter of a rectangle as 2L + 2W or L + L + W + W.	Pull a kinder group for PM during lunch

#### alphabet. ☐ I can identify and explain the formula for ☐ I can use uppercase and SC: the area of a rectangle ☐ I can count from lowercase letters correctly Activity: Return graded Main as L x W. Idea guizzes and conference/ when I write. 1-20. ☐ I can determine the ☐ I can recognize discuss measure of an LT: (print concepts) I am numbers from 1-20 unknown length to determine the area and Then students will login to ☐ I can write numbers perimeter of a Benchmark reading through 1-20. rectangle. learning to read the words Clever and ind. Read PLANTS -After reading this leveled text, Lesson/Activity: in a book in the right order. they will complete a M.I and LT: I am learning to Start by checking Supporting detail G.O count one object at a Morning work SC: time. ☐ I can track (words) text together from left to right. SC: ☐ I can track (words) text All 4: Discuss from top to bottom. Remaining time will be for 1:1 ☐ I can recall the names difference b/t ☐ I can track (words) text page conferencing and competing of numbers. formula for area vs by page weekly ELA checksheet ( see ☐ I can count numbers formula for bottom of plans) in order. I will also use visual cues for perimeter , then ☐ I can say number reading strategies throughout do # 2 of problem the lesson(s) - Eagle Eye, Lips names in order when set together ( the Fish, Stretchy Snake, counting objects. Green Eureka Book) Pointer Power etc) SEE IT, COUNT IT, Students to WRITF IT complete exit ticket Lesson/Activity: for lesson 1 ind. Rug (BM tools, Reread): Today before going Introduce tapping out more Lesson/Activity: to IXL checksheet than one sound on boarduse letters we already have Song/ Movement Intro: learned counting to 20 songs: Smartboard Group Practice: Sound Station OG/ Shapes review ppt - quess the phonics- 3 part drill: Sound shape! cards-whiteboards and

	practice letters we have already learned (formation)  Trap Table (Kinesthetic) M/W: Sand/ Wiki stix T/Th- Word work from LLI or BM F: Writing Sample Phonics skill  Today- tapping out sounds with discs (first try of this) will try 2 letter and 3 letters  Rug (New Book): 2 days a week to start - no new book today- close with letter Gg tab on Benchmark and games		Back group: whiteboards and practice writing the 4 numbers we have learned 0,1,2,3, 4 - playing cards or dice to choose #?  Trap Table/ Manips and # work ( writing some days): I can trace and draw shapes mini booklet  ( half of group will work with teacher table while other half has choice of math games on floor- then will swap tomorrow)  Ticket out Door: shape card review at door		
Thursday	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:  I can name all of the uppercase letters of the alphabet. I can name all of the lowercase letters of the alphabet. I can use uppercase and	Standard(s): ELAGSE4L1: LT:I am learning to form and use prepositional phrases when writing or speaking.  SC: I can define what a preposition is. I can list examples of prepositions. I can identify what a prepositional phrase is. I can list examples of prepositional phrases. I can identify examples of	Standard(s): CC1, CC2, CC3, CC4 LT:I am learning to count to 100 by ones.  SC: I know number names. I can count in order from 1- 100  LT: I am learning to write numbers 0-20. (0-5)  SC:	See topic A focus at bottom of plans  Standard(s): 4.OA.1, 4.OA.2, 4.MD.3  LT: I am learning to solve real world problems involving the area and perimeter of a rectangle.  SC:  ☐ I can identify and explain the formula for the perimeter of a rectangle as 2L + 2W or L + L + W + W.	Pull a kinder group for PM during lunch  4th for vending machine snack during lunch if checksheet completed

whe	rercase letters correctly en I write. ( print concepts) I am	prepositional phrases in text.  I can use prepositional phrases in sentences and in my writing.  Lesson/Activity:	☐ I can count from 1-20. ☐ I can recognize numbers from 1- 20 ☐ I can write numbers 1- 20.	☐ I can identify and explain the formula for the area of a rectangle as L x W. ☐ I can determine the measure of an unknown length to	
in a SC:	rning to read the words book in the right order.  can track (words) text n left to right.	Begin with Weekly Language Review sheet = PPT on prepositions in GC - handout for folders on prepositions for future reference	LT: I am learning to count one object at a time.	determine the area and perimeter of a rectangle.  Opener: Check Morning work for day	
□ I from □ I by po	can track (words) text n top to bottom. can track (words) text page	Blooket on adjectives and prepositions  ZQR - Identifying prepositions - group jam	SC: ☐ I can recall the names of numbers. ☐ I can count numbers in order.	All 4:Check morning work and complete X short sheet ind.	
read the I the F	li diso use visual cues for ding strategies throughout lesson(s) - Eagle Eye, Lips Fish, Stretchy Snake, ter Power etc)	Grammar Flocab- prepositions	☐ I can say number names in order when counting objects.  SEE IT, COUNT IT,	Then try a problem with area on whiteboards with missing side length	
Rug Alph	son/Activity: g ( BM tools, New read) : habet book and recap of ers we have learned		WRITE IT  Lesson/Activity:	Split time ( V/ J and C/ T):	
pho Lett	ond Station : OG/ onics- 3 part drill : ter cards and blending	Remaining time will be for 1:1 conferencing and competing weekly ELA checksheet ( see bottom of plans)	Song/ Movement Intro: counting games with virtual manips and movement Smartboard Group Practice:	Mountain Math spiral review  Pair not working	
M/V T/Th	o Table ( Kinesthetic) W: Sand/ Wiki stix h- Word work from LLI BM -		Pumpkin shapes with handout to follow along and color shape you see!  Back group: Shape sorting	with teacher at this time will work on IXL modified checksheet for the	

	F: Writing Sample SAND TRAYS  Th- name puzzles and count the letters in our name  Rug Letter Gg Benchmark games and pull a card for beginning sound		pocket chart  Trap Table/ Manips and # work ( writing some days): I can trace and draw shapes mini booklet  ( half of group will work with teacher table while other half has choice of math games on floor- then will swap tomorrow)  Ticket out Door: one more one less with our line	week ( see bottom of plans for this)	
Friday  No school	No school	No school  Media Center Day 9:15 -	No school	No school	Ath for vending machine snack during lunch if checksheet completed

### Words to know

Area (A)

A = lxw

· Perimeter (P)

P = 2(1 + w)

Unknown Factor

l (length)

Units

w (width)

Area Model

Compare

# Things to Remember!!!

- The formula for area is A = l x w
- The area is always in square units.
- Perimeter is the distance around the figure. (The rim of the figure.)
- Perimeter of a shape can be found using 3 different formulas:

$$\circ \quad P = 1 + w + 1 + w$$

# OBJECTIVE OF TOPIC A

- Investigate and use the formulas for area and perimeter of rectangles.
- 2 Solve multiplicative comparison word problems by applying the area and perimeter formulas
- 3 Demonstrate understanding of area and perimeter formulas by solving multi-step real world problems.

# Things to accomplish this week in Mrs. Shea's Class:)

Achieve (75% or higher) - A Really Wild Ride	
Achieve ( 75% or higher ) - Tasha Tudor Dies	
MAIN IDEA Google Form practice ( in Class)	
IXL - Prepositions ( ZQR)	
Flocabulary - Prepositions ( Video, Vocab beat, and quiz)	
Independent Reading ( Epic or book basket)	
Cursive letters for week ( usually 2 letters) - n and m	
Weekly Language Review ( M- F) ( In class)	
Healthy Choices NF passage and Main Idea Task cards ( In class)	

# Week of Sept. 26-30

Name:

