Teacher: Collins - WAG (Week at a Glance): Writing Slides Kinder, next week use reken rek with kinder math,

Jakaylah passages to print, C/T passages to print, V passages to print

Week of: Jan. 17-21  COLLINS  *for additional curriculum information, please visit the district's pacing guide LINK  4th Reading Groups-Ja'kaylah- C/D  G/H- TJ, Vanessa, Ca'morie	READING/ EIP Kinder Kinder ELA standards here  4 Groups will rotate throughout the day ( these will be varied as year progresses, but starting at same lesson for now)  Letter :Nn Book for week: Reread The Park New Read - Tom  See bottom of plans for extra reading LT and SC for this week- Focus on CVC words/ word families this week	Reading/ 4th Shea 4th ELA standards here Monday- go over checksheet, practice skill with task cards , then work on checklist while I work with reading groups / leveled passages Tuesday- Storybook RAL and reading groups - RAZ Wed- IXL grammar skill + Achieve help day Th- Finish Weekly Language and reading groups Fr- Media Day and Finish checklist items from week! AR checkin/ ROM checkin READING FOCUS SKILL: Summarizing, SWBST  RAL- Buddy / Missing Files	Math/ Kinder EIP Kinder Math Standards here 1:05- 1:35 - group 1 1:40- 2:10- Group 2  Numbers review numbers 0-20 Counting to 60 Counting out objects - 1:1 correspondence- practice this EVERY day this week at tables  Extra LT and SC for the week: Longer/ Shorter ( Measurement) MM questions intro to #7,8,9	MATH/ 4th SPED 4th Math Standards here	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 coins, chips, cubes and a snack for counting Prep measurement pocket chart	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 alphabet.  I can name all of the	LEARNING TARGET  I am learning to: read and comprehent texts of various stories; ploys, and poems independently (with support as needed).  SUCCESS CRITERIA    I can choose the "just right" book to read and comprehent   I can push myself as a reader.   I can read fluently with a flow that sounds like everyday speech.   I can self-correct and self-monitor for understanding.	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	Standard(s):  LT: I am learning to classify two-dimensional figures based on their lines and angles.  I can correctly identify parallel or perpendicular lines in two-dimensional figures.  I can correctly define quadrilateral, parallelogram, and	Print/Copy for week

Laminate
word family
strips and
prep
Cvc digital
activity
Pull soup cans
for pocket
chart sort for
Thursday

Find and copy triangles mini quiz for Friday

Print and copy (gold) new IXL skill sheet for 4th

Copy
possessive
noun and
summary
matching
sheet and
color coding
sheet for 4th
with
checksheet

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: INtro to Letter Nn and verbal formation- Nn big book and letter book/ song

SOund Station: OG/ phonics- 3 part drill: do letter sound cards and blending board / MIRROR MONDAY- say sound and Lesson/Activity: Start with review of SWBST strategy and recap Frindle using this strategy on whiteboards ( summarizing(

Model how to do swbst matching in GC

Then go over weekly checklist ad pull for reading fluency passages

If a student is not working with me in reading groups, they are to work on checklist for week and RAZ plus reading

Read with C/T/V first and send to AR -

Then if time allows, read with J

Will practice summarizing these short stories this week using SWBST strategy

Achieves for this week

Keeping the past alive

numbers 0-20. ( 0-10 )

## SC:

☐ I can count from 1-50.

☐ 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:

Smartboard Group Practice: COunt to 60 as group-Counting brainpop and review ways we can count on our own ( use chart in back of room) polygon..

□I can describe and draw a pentagon, hexagon, and octagon. □I can describe and draw a rhombus and trapezoid. □I can classify two-dimensional figures with or without parallel or perpendicular lines. □I can classify triangles based on the size of their angles.

Lesson/Activity:

Going to try splitting time this week to base instruction on ind. Needs

C/V together T/ J together

Go to miller's room for types of triangles IXL lessonvideo for code 7QK - then return to classroom

Today- C and V new IXL

Tuesday	Today: Letter Nn with mirrors and letter Nn soup can on chart  Trap Table ( Kinesthetic) M/Th- Sand Tues- Try it out Tues ( expos) Wed- Word Word Wed Th- Writing Sample Friday- Fun group activity Today: Sand Trays  Rug: Letter Nn eview wordwall games if time allows  Standard(s): ELAGSEKRF2: and ELAGSEKRF1: LT: ( phonics ) I am learning to name the upper and lowercase letters of the alphabet.	My room on Tuesdays / Resource Day  LEARNING TARGET  I am learning to: read and comprehent texts of various stories, plays, and poems independently (with support as needed).	Roll the dice ( take tirns) practice writing this number on whiteboard - number bond for 2 rolls if time allows  Trap Table/ Manips and # work ( writing some days): Pull a number card and students will count out that many chips at the table ( observe and take notes)  Ticket out Door: teen number recognition at door  Standard(s): CC1, CC2, CC3, CC4 LT:I am learning to count to 100 by ones.  SC: I know number	module skills and 4s X facts review  J and TJ will start with me /intro trypes of triangles with GC file and sheet sheet goal- 15- 18 minutes and then swap  iXL Skill Day ( Resource) grab green cards Standard(s): Standards will vary today b/c working	JJ ESGI and edit EIP schedule to match morning groups -
	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 lowercase letters correctly	SUCCESS CRITERIA    I can choose the "just right" book to read and comprehend.    I can push myself as a reader.   I can read fluently with a flow that sounds like everyday speech.   I can self-correct and self-monitor for understanding.  Lesson/ Activity: Look at flocab	names.  I can count in order from 1- 100  LT: I am learning to write numbers 0-20. ( 0-6 )  SC:  I can count from	on ind, skill codes  Lesson/Activity: PULL TO MY RESOURCE ROOM ON TUESDAYS  Review shapes lesson from third with quadrilateral	TJ /Camorie to room for work over lunch

when I write. for summarizing 1-40. file and review Go over checklist for week ☐ I can recognize polygon as well -LT: (print concepts) I am again quickly-Quickly preview numbers from 1-20 types of 2d shapes -Achieve article for week - do ☐ I can write numbers end with shapes 1-20. gimkit possessive sheet together as learning to read the words practice in a book in the right order. LT: I am learning to Practice SWBST with RAL -Today will be IXL Read a Chapter of Buddy Files count one object at a SC: Mystery time. skill day for most ☐ I can track (words) text needed( we are from left to right. SC: now basing this on ☐ I can track (words) text ☐ I can recall the names from top to bottom. the MAP skill plan ☐ I can track (words) text page Then, reading groups for of numbers. and is by page remaining time while others ☐ I can count numbers individualized to work on checklist and RAZ plus in order. each students' I will also use visual cues for ☐ I can say number highest need with reading reading strategies throughout names in order when choice of code ( sub the lesson(s) - Eagle Eye, Lips the Fish, Stretchy Snake, counting objects. group) Pointer Power etc) SEE IT, COUNT IT, Will conference with students 1:! WRITE IT Lesson/Activity: About their 2 skill Rug (BM tools, Reread) codes for week Letter Nn wordwall game and reread of The Park Smartboard Group Practice: **INtroduce** measurement with *longer / shorter file* Sound Station: OG/ phonics- Try it Tuesday-If completed, can Back group: WRITE IT-Letter cards, blending board Question 7,8,9 Mountain work on new IXL and try out letter Nn with Math on whoteboards checksheet for expos on whiteboards module 3 review sight words am, is, Trap Table/ Manips and # he on whiteboards as well work (writing some days): Pull a number card and

	Trap Table ( Kinesthetic) M/Th- Sand Tues- Try it out Tues ( expos) Wed- Word Word Wed Th- Writing Sample Friday- Fun group activity Today: word family laminated cards with expos and magnets for beginning sounds  Rug :Letter Nn Word wallgames if time allows		students will count out that many cubes at the table ( observe and take notes)  Ticket out door- teen number recognition		
Wednesday	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 lowercase letters correctly when I write.  LT: ( print concepts) I am	Activity: Intro Achieve help as needed- refer to TEXT for evidence - 2 choices on checksheet  After Achieve is complete, students will begin IXL code ( 74E - Possessive Nouns with help as needed  Today will be IXL/ Achieve daywhile students are working to complete their Achieve and IXL for week, I will assist as needed.  Can move to RAZ plus or	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: I can count from 1-40. I can recognize numbers from 1-20 I can write numbers	Standard(s): 4.G.1 LT: I am learning to classify two-dimensional figures based on their lines and angles.  I can correctly identify parallel or perpendicular lines in two-dimensional figures.  I can correctly define quadrilateral, parallelogram, and polygon  I can describe and draw a pentagon, hexagon, and octagon.  I can describe and draw a rhombus and trapezoid.  I can classify two-dimensional	Working Wed- V and J over lunch checklist ELA

	checksheet when finished.	1- 20.	figures with or without parallel or	
learning to read the words			perpendicular lines.  □I can classify	
in a book in the right order.		LT: I am learning to	triangles based on the	
		count one object at a	size of their angles.	
SC:		time.	<b>T</b> ' 1 1 - 1 1 1 1 1	
☐ I can track (words) text		SC:	Tj and J start IXL skill sheet/ green	
from left to right.  □ I can track (words) text		☐ I can recall the names	card	
from top to bottom.		of numbers.	Cara	
☐ I can track (words) text page		☐ I can count numbers	Ca'morie and	
by page		in order.	Vanessa start with	
I will also use visual cues for		☐ I can say number	me : Mty math pick	
reading strategies throughout		names in order when	up from where we	
the lesson(s) - Eagle Eye, Lips the Fish, Stretchy Snake,		counting objects.	left off last week (	
Pointer Power etc)		SEE IT, COUNT IT,	sticky note)	
		WRITE IT	New IXL	
			Checksheet to work	
Lesson/Activity: Letter Nn vernal formation		Lesson/Activity:	on when ind.	
and virtual room " i spy"				
New read- TOM - point out		Song/ Movement Intro: count to 60		
sight words and make		Look at longer and shorter		
predictions before reading		again with gc files		
Sound Station OG/ Today: What ELSE can Tom do?		Back group: Measure with cubes pocket chart activity		
Usign expos- sound out		cases poener chart activity		
other things tom could do-		T 711 (04 : 1"		
use stretchy snake as a		Trap Table/ Manips and # work ( writing some days) :		
visual for this activity		Pull a number card and		
		students will count out that		
Trap Table ( Kinesthetic)		many coins at the table (		

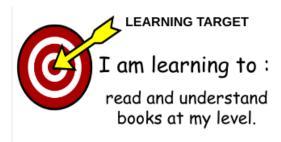
	M/Th- Sand Tues- Try it out Tues ( expos) Wed- Word Word Wed Th- Writing Sample Friday- Fun group activity Today: Sand trays ( blue) Today: Tom can Recording sheet  Rug: if time allows, close with sight word ww games		observe and take notes)		
Thursday	Standard(s): ELAGSEKRF2: and ELAGSEKRF1: LT: ( phonics ) 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 lowercase letters correctly when I write.  LT: ( print concepts) I am	I am learning to: read and comprehend texts of various stories, plays, and poems independently (with support as needed).  SUCCESS CRITERIA I can choose the "just right" book to read and comprehend.  I can push myself as a reader. I can read fluently with a flow that sounds like everyday speech. I can self-correct and self-monitor for understanding.  Lesson/Activity: iWhile studer are working to complete checklist, I will pull 2 at a time or 1:1 if needed) to go over short passage and identifying SWBST for summary strategy.	SC:	Standard(s): Standard(s): 4.G.1 LT: I am learning to identify and draw points, lines, line segments, rays and angles. SC: I can identify and draw points, lines, line segments and rays in two-dimensional figures. I can use a protractor to draw angles. I can identify right, acute, and obtuse angles in two-dimensional figures.	Pull kinder during lunch to progress monitor/ ESGI in cafeteria-

	/ color coding and laceting as the	1 20	☐ I can draw right,	
	( color coding and locating each essential element of a	1- 20.	acute, and obtuse	
learning to read the w			angles in	
		LT: I am learning to	two-dimensional figures.	
in a book in the right ord	er.	count one object at a	☐ I can identify parallel	
SC:		time.	and perpendicular lines	
☐ I can track (words) text			in two-dimensional figures.	
from left to right.		SC:	☐ I can draw parallel	
☐ I can track (words) text from top to bottom.		☐ I can recall the names of numbers.	and perpendicular lines	
☐ I can track (words) text	page	☐ I can count numbers	in two-dimensional figures.	
by page		in order.	J-1 - 2-1	
I will also use visual cues fo	n	☐ I can say number		
reading strategies through		names in order when		
the lesson(s) - Eagle Eye, Li		counting objects.		
the Fish, Stretchy Snake, Pointer Power etc)			Table Transfer	
Pointer Power etc)		SEE IT, COUNT IT,	J and TJ will start	
Lesson/Activity:		WRITE IT	with me - types of triangles practice	
Rug (BM tools, read):		Lesson/Activity:	sheet	
Practice building CVC w	ords	Lesson/Activity.		
with word families using	5	Song/ Movement Intro:	C and V 4s X sheet	
CVC file on board		measurement recap from	IXL skill sheet ind	
		week with GC	while I work with J	
Sound Station : OG/		Back group: Question 7,8,9	and T and then	
phonics- 3 part drill : Letter cards and blendir	ng .	mountain math	swap	
board	'б			
Soup can sort with 4		Trap Table/ Manips and #		
different beginning sour	nds	work ( writing some days) :		
we have learned alread	/	Pull a number card and students will count out that		
		many snack at the table (	Mountain Math	
Trap Table ( Kinesthetic)		observe and take notes)	spiral review if time	
M/Th- Sand			allows	
Tues- Try it out Tues (				

	expos) Wed- Word Word Wed Th- Writing Sample Friday- Fun group activity Th- Take your Time Today -Letter Nn writing sample page  Rug: If time allows, wordwall sight word games		Ticket out Door: one more one less	Pair not working with teacher at this time will work on IXL modified checksheet for the week ( see bottom of plans for this)	
Friday	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 lowercase letters correctly when I write.	Media Center Day 9:15 -  This day will also be a check in day for AR goal and Reading on the Map- media center takes up majority of segment on this day - bring red folders to media so working on checklist is also an option.	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: I can count from 1-20. I can recognize numbers from 1-20. I can write numbers 1-20. I can write numbers 1-20.	LT: I am learning to classify two-dimensional figures based on their lines and angles.  I can correctly identify parallel or perpendicular lines in two-dimensional figures.  I can correctly define quadrilateral, parallelogram, and polygon.  I can describe and draw a pentagon, hexagon, and octagon.  I can describe and draw a rhombus and trapezoid.  I can classify two-dimensional figures with or without parallel or perpendicular lines.  I can classify triangles based on the	

size of their angles. LT: (print concepts) I am LT: I am learning to Ca'morie and learning to read the words count one object at a Vanessa start with time. in a book in the right order. me Types of Triangles mini quiz-SC: SC: check in ☐ I can recall the names ☐ I can track (words) text of numbers. from left to right. J and TJ= Work on ☐ I can count numbers ☐ I can track (words) text IXL Skill sheet ind. from top to bottom. in order. ☐ I can track (words) text page First and 3s X facts ☐ I can say number by page review sheet names in order when Then swap counting objects. I will also use visual cues for reading strategies throughout SEE IT, COUNT IT, the lesson(s) - Eagle Eye, Lips the Fish, Stretchy Snake, WRITE IT Pointer Power etc) Will swap groups Lesson/Activity: Lesson/Activity: after 15-18 Rug (BM tools, read): minutes Song/ Movement Intro: circle Partner read "The Park" ( counting and 3d shape final other books we have read review will be available when finished) Back group: WRITE IT- no back group today due to 1:1 Sound Station: OG/ conferencing phonics- 3 part drill: Letter cards and blending Fridays: Students choose a " board math job" while I pull 1:1 to Today: No sound station ESGI - this week -number today- straight to tables for recognition 1-20 sight word Bingo Trap Table (Kinesthetic)

M/Th- Sand Tues- Try it out Tues ( expos) Wed- Word Word Wed Th- Writing Sample Friday- sight word Bingo using BM list 1 with snack/ candy?  Tiket out the door: review ALL the letters and sounds we have learned so far!				
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#### SUCCESS CRITERIA

I CAN: □ I can recognize (find) sight words around me (in my classroom, in text).

> ☐ I can read sight words in a snap.

LEARNING TARGET I am learning to: to write numbers 0-20.



### SUCCESS CRITERIA

I CAN: □ I can count from 1-20.

> □ I can recognize numbers from 1-20

☐ I can write numbers

1- 20.

LEARNING TARGET I am learning to: and draw points, lines, line segments, rays and angles.



#### SUCCESS CRITERIA

■ I can identify and draw points, lines, line segments and rays in

I CAN: two-dimensional figures.

■ I can identify right, acute, and obtuse angles in two-dimensional figures.

■ I can draw right, acute, and obtuse angles in two-dimensional figures.

☐ I can identify parallel and perpendicular lines in two-dimensional figures.

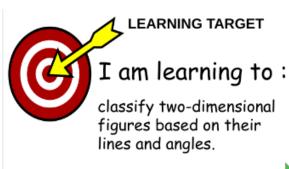
☐ I can draw parallel and perpendicular lines in two-dimensional figures.





# SUCCESS CRITERIA

- ☐ I can line up two objects to compare the length
- .  $\square$  I can see which object is smallest or largest. (longer or shorter,etc.)
- ☐ I can describe and compare two objects.





#### SUCCESS CRITERIA

□I can correctly identify parallel or perpendicular lines in two-dimensional figures.

- I CAN: figures.

  □I can correctly define quadrilateral, parallelogram, and polygon..

  □I can describe and draw a pentagon,
  - hexagon, and octagon.
  - □I can describe and draw a rhombus and trapezoid.
  - □I can classify two-dimensional figures with or without parallel or perpendicular lines.
  - □I can classify triangles based on the size of their angles.

Add math digital activities to weekly checklist \*\*\*\*\*\*