Send Milestones folder home today- get WRitescore folders together, Parent email with a LOT of info!, Make sure field day is set and events covered (room mom), finish yearbook pages

Teacher: Collins Week: 3/28-4/1 2022	Standards	Monday MW: MATH IXL Arena	Tuesday MW: Finish Math IXL Arena	Wednesday  Walking Field Trip to	Thursday  RESOURCE DAY	Friday <mark>FIELD DAY - AM</mark>
BOOST/	Character Trait of	AR Store: 1:05-1:35		Ft. Frederica	Indonondont	Indonondont
Character Trait	Week - Resources	Independent song	Independent Smarty pants Princess		Independent	Independent
MMM		Homework for week				
Reader's Workshop	Small group plans kept separately	GC Lesson: ACHIEVE 3000 Slimy But Smart Learning Target &	GC Lesson: IXL Skill Day & C&C- Abstract Nouns Week 1 of 1 Learning Target &	Walking Field Trip to Ft. Frederica	GC Lesson: Text Structures Day 1 Learning Target &	GC Lesson: No reading lesson-FIELD DAY Learning Target:
8:15- 9:45		Success Criteria Materials: linked to GC Connect/ Teach: (I do) Show google slides and	Success Criteria  Materials: all linked to the GC assignment  Connect / Teach: (I do)  Today we will focus on	GC Lesson: Finish Animal Passages with	Success Criteria Materials: Connect / Teach: (I do) Show Chart - review what is in the text	Success Criteria: Materials: Connect/ Teach: (I do) Active Engagement: (We do)
Brain Break 9:50- 10:10		work on focus skill- inferencing Active Engagement: (We do) Students work together to try to answer the focus skill Q correctly Link: (We do) Students work to score 75% or higher on first try Conferencing: (We check) teachers pulls small groups or one-one-one conferencing to support ACHIEVE skills and strategies Share/Summarize: (We check) Share out other difficult Qs to help plan for next ACHIEVE lesson!	Abstract Nouns. We will look at Crafts & Conventions lessons to review (Teachers- pg 31, Days 1 & 2 will be covered today) *Use one of the teaching tools linked below to introduce Teacher models using Day 1: Review what a noun is and share some examples. Then teach concrete vs. abstract nouns- can't reach out and touch them. Show abstract nouns chart. Show mentor text "The Cheetah Daddy"- notice love and comfort- good authors use abstract nouns to spark wonder and make the reader want to read more! Read more and students thumbs up when they	PAIRED questions  Learning Target & LT and SC Success Criteria: Materials: Teacher video modeling question one RAL of passages Paired Animal Passages- all linked to GC assignment Connect/ Teach: (I do) Reread the passages or watch teacher RAL Active Engagement: (We do) Answer one question together modeling how to use BOTH passages for text evidence Link: (We do) Complete the rest of the questions Conferencing: (We check)	structure chart and talk about the examples in each example column  Active Engagement: (We do) Watch the Flocabulary clip and complete the quiz in small groups  Link: (We do) Send students off to read nonfiction and notice text structures as they independently read Conferencing: (We check)  Share/ Summarize: (We check) Meet to discuss which structures students found and have one student share their example under doc camera-which seems to be the most	Link: (We do) Conferencing: (We check) Share/Summarize: (We check)

			hear abstract noun.  Active Engagement: (We do) Partner work under Day 2: Show writing sample-linked below- Think aloud as you add abstract nouns. Days 3-5 if time allows Link: (We do) IXL skills are: Identify Nouns with Abstract nouns- LYG Conferencing: (We check) Afterwards, spend time working on individual starred skills in IXL Diagnostic. Teacher will meet with small groups to work on specific skills. Teachers pulls small groups based off of the strand analysis report. Share/Summarize: (We check) Have students class comment one abstract noun.	answer key Share/Summarize: (We check) meet whole group to check the rest of the Qs and discuss strategies used to answer	common?	
Operation Osprey 10:10- 10:20		Operation Osprey	Operation Osprey	Operation Osprey	Operation Osprey	Operation Osprey
Grammar  OG ( this slot can move depending on teacher's ind. schedule) 10:20-10:30	Abstract Nouns					
Writer's Workshop 10:30- 11:10		Slimy But Smart Lesson: ACHIEVE 3000 LT Poster for Achieve Materials: Slides Connect/ Teach: (I do) Pull up the article on Achieve and and introduce and highlight vocab.	Lesson: Opinion Post Assess Planning Learning Target: See attached Success Criteria: Materials: Slides Student check list Connect/ Teach: (I do)	Lesson: Opinion Post Assess. Learning Target:See attached  Success Criteria: Materials: Connect/ Teach: (I do)	TEACHERS ADD YOUR OWN FLIPGRID Lesson: Opinion Post Celebration/Share Learning Target;See attached Success Criteria: Materials: FlipGrid link	<mark>Field Day</mark>

	Active Engagement: (We do) Use slide to discuss Focus Skill: Thought Question: Really model using evidence from the text!  Link: (We do) Independently read the article and finish activity!  Conferencing: (We check) One on One check ins!  Share/Summarize: (We check) Share some good thought question answers Also give feedback in Platform	Today you will plan your post assess for Opinion writing! Review Prompt and LT/SC! Encourage students to use graphic organizer OREO and their checklists!  Active Engagement: (We do) Students will work today just on a plan!  Link: (We do)  Conferencing: (We check)  Share/Summarize: (We check)	Today you will have 45 minutes to do a quick draft of your opinion post assessment!  Active Engagement: (We do) Students can use their check list to draft, revise and edit their opinion piece!  Link: (We do)  Conferencing: (We check)  Share/ Summarize: (We check) WE WILL  SHARE ON FRIDAY	Connect/ Teach: (I do) Today you will have the opportunity to celebrate your final opinion piece with your peers! Use flipgrid to read aloud your opinion! Active Engagement: (We do) Students will have time to read aloud on flipgrid, then give each other feedback as well Link: (We do) Conferencing: (We check) Share/ Summarize: (We check) Share out some of our best opinion pieces!	
Social Studies & Science 12:35-1:10  WE HAVE NOW SWITCHED TO USING THIS BLOCK OF TIME TO FOCUS ON GRAMMAR SKILLS FOR GMAS  *We will pick up up with Science/ Social Studies toward the end of April*	Daily Focus: Grammar Bootcamp (prep for GMAS and review of previous skills)  Use today to introduce grammar virtual room as a resource and pic a skill based on your students needs  Can also use Mountain Language as a small group if needed!  Day 1/Pg 1 Bootcamp IXL extra practice: 2L9 Alphabetical order	Day 2 Grammar Boot Camp/pg 2 Extra IXL practice skill: NFE Capitalization Review	Day 3 Grammar Boot Camp/pg 3 Extra IXL skill:UHF Formatting Addresses	Lesson: ACHIEVE 3000 LT Poster for Achieve Materials: The Ruckus about Among Us! Connect/ Teach: (I do) Pull up the article on Achieve and and introduce and highlight vocab. Active Engagement: (We do) Use slide to discuss Focus Skill: Using Context Clues Link: (We do) Independently read the article and finish activity! Conferencing: (We check) One on One check ins! Share/ Summarize: (We check) Set a goal for next time and share out any specific questions that were hard!	Day 4 Grammar Boot Camp/pg 4  Conjunctions Kahoot Review: https://create.kahoot.it/share/conjunctions/3c3691f6-5f88-458e-82e9-e8a9d4163905
Math 1:10 - 2:20	AR Store: 1:05-1:35	GC: Lesson: Module 7 Lesson 4 MOdule 7 vocab video	GC: Lesson: Module 7 Lesson 5 Learning Target:	GC: Lesson: Module 7 Lesson 6 Learning Target:	FIELD DAY

GC: Lesson: Module 7 Lesson 3

### **Learning Target:**

We are learning to... solve word problems.

### Success Criteria:

I am successful when I can...

share and assess a partner's solution to a word problem.

### **Materials:**

<u>Teacher Video</u>
<u>Problem Set</u>
<u>Google Slides</u>
Personal white board

Pattern Sheet

Student work samples (template)

Questions to guide work

# Fluency:

Shape Attributes
Name the Shape
Multiply by 4
Equivalent Counting
with Units of 3

#### **Application Problem**

Mrs. Mashburn buys 6 boxes of pencils. Nine pencils come in each box. She gives each of the 24 students in her class 2 pencils. How many pencils does she have left?

### Connect/ Teach: (I do)

Use RDW to solve Compare work Project Student A – discuss

Student B and C – handout have students

### Learning Target:

We are earning to ..... identify attributes of Two-dimensional figures.

### Success Criteria:

I am successful when I can...

compare and classify Quadrilaterals.

### Materials:

Problem Set
Google Slides
Teacher Video
Personal white board

Pattern Sheet

Index card for use a s a right angle tool

Polygons A-L

ruler

# Fluency:

Pattern Sheet Equivalent Counting with Units of 5

# Application Problem

The third grades raised \$437 in a fundraiser. The fourth graders raised \$68 elss that the third graders. How much money did the two grade levels raise altogether?

### Connect/ Teach: (I do)

Index cards will be used as right angle tool. What are some different ways we can group theses shapes? Define polygon, quadrilaterals then group - discuss.

# Active Engagement: (We do)

Define trapezoids and

We are earning to ..... identify attributes of Two-dimensional figures.

### Success Criteria:

I am successful when.....
I can compare and classify
Polygons.

### Materials:

Google Slides
Teacher Video
Problem Set
Personal White board
Pattern Sheet
Right angle tool
Polygons M-X
Ruler

### Fluency:

Polygon Game
Pattern Sheet
Equivalent Counting
with Units of 6
Classify the Polygon

# Application Problem: Connect/ Teach: (I do) Group Polygons by

attributes.
Compare to yesterdays
polygons today
grouping with equal
sides.

Discuss what unit is most precise on ruler.

# Active Engagement: (We do)

Work with partner and measure all sides to nearest quarter inch. What does at least one mean? Compare polygons

Link: (We do)

Problem set (flexible

We are earning to ..... identify attributes of Two-dimensional figures.

### Success Criteria:

I am successful when....
I can draw polygons
with specific attributes
and solve problems

### **Materials:**

Google SLides
Teacher Video
Problem Set
Personal white board

Game Cards

Ruler

Right angle tool

Polygon template – 1 per pair

Game cards – 1 set per pair

#### Fluency:

Shape attributes
Equivalent counting
Classify polygon
Physiometry

# Application Problem

Frankie says that all squares are rectangles, but not all rectangles are squares. Do you agree with this statement? Why or why not? Draw diagrams to support your statement.

### Connect / Teach: (I do)

Work with partner to analyze shape and list as many attributes as you can on your personal white board.

Build a class consensus

analyze work grouping) group Active Engagement: (We Active Engagement: (We Parallel define <u>do)</u> Math groups: Mt. Math-Define parallelograms Work with partner to Work with partner to hallway scoot, and group. complete Problem 1 figure out if you can draw Find all shapes that have flashmasters, Zearn find 2 different ways to a quadrilateral with more right angles wit tool and Conferencing: (We solve than four angles. group. Then define and check) Play game – directions Check problem set for group all squares - sue attached Link: (We do) ruler to confirm a accuracy and discuss Move to independent square lesson as a whole Problem set (flexible play. Link: (We do) Share/Summarize: (We grouping) Problem set (flexible check) Link: (We do) Exit ticket grouping) Math groups: Mt. Math-Problem set (flexible hallway scoot, grouping) Math groups: Mt. Mathflashmasters, Zearn hallway scoot, Conferencing: (We Math groups: Mt. Mathflashmasters, Zearn check) hallway scoot, Conferencing: (We Check problem set for flashmasters, Zearn check) accuracy and discuss Conferencing: (We Check problem set for lesson as a whole check) accuracy and discuss Share/Summarize: (We Check problem set for lesson as a whole check) accuracy and discuss Share/Summarize: (We Exit ticket lesson as a whole check) Share/Summarize: (We Exit ticket check) Exit ticket