Week of Sept 21 - Sept 25
Grade: 1
PYP Unit & Central Idea: Who We Are- People and places shape our culture
**Graded items will be highlighted.

	Monday	Tuesday	Wednesday	Thursday	Friday
Morning Meeting 8:15- 8:30	Review EssentialStudent Success	l Agreements Skills (Social-Emotionc	l Learning)		

Prioritized Standards this week:

Math ON:

- MGSE1.NBT.1 Count to 120, starting at any number less than 120. In this range, read and write numerals and represent a number of objects with a written numeral.
- MGSE2.MD.10 Draw a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solve simple put-together, take-apart, and compare problems using information presented in a bar graph.
- MGSE1.G.2 Compose 2-dimensional shapes or 3-dimensional shapes to create a composite shape.
- MGSE1.G.3 Partition circles and rectangles into two and four equal shares, describes the shares using the phrases half of, fourths, and quarter of. Describe the whole as two of, or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares.

Math ACC:

- MGSE2.NBT.1 Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones; e.g., 706 equals 7 hundreds, 0 tens, and 6 ones. Understand the following as special cases: a. 100 can be thought of as a bundle of ten tens called a "hundred." b. The numbers 100, 200, 300, 400, 500, 600, 700, 800, 900 refer to one, two, three, four, five, six, seven, eight, or nine hundreds (and 0 tens and 0 ones).
- MGSE2.NBT.2 Count within 1000; skip count by 5s, 10s, and 100s.
- MGSE2.NBT.3 Read and write numbers to 1000 using base-ten numerals, number names, and expanded form.
- MGSE2.NBT.4 Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digits, using >, =, and < symbols to record the results of comparisons.

Math 8:30-9:00	Number Talk • 120s Number Chart o Finding patterns o Skip counting (10s & 5s) o One more, one less o Ten more, ten less • Number of the Day • How to Show Numbers 4 Different Ways • Addition/subtraction fluency within 10					
Math: On Level	Focus Lesson: 3d shape song Show slides on	Focus Lesson: Solid Shapes Please note that	Focus Lesson: 3d shapes Play "I Spy" by	Focus Lesson- "Find Them Shapes" **TW make copies	Focus Lesson- "Find Them Shapes" **SW use worksheet	
	PowerPoint discussing the edges, faces, and vertices along with real world objects that represent each solid figure. PowerPoint: 3d Shapes	rectangular prism is referred to "cuboid" in the video. Review differences between cubes and cones. Complete sort with class on slide 7. PowerPoint: 3d Shapes	giving students clues about a 3d shape and they need to guess what shape you are describing (edges, vertices, faces, real life objects, etc.)	of pg. 12 for each student. **TW display pg. 4 (A & B) and students will circle the shapes they see on their individual paper. Discuss as a class what shapes are in the picture. Repeat with pg. 5 (C & D).	** TW display pg. 6 (E & F) and students will circle the shapes they see on their individual paper. Discuss as a class what shapes are in the picture. Repeat with pg. 7 (G & H).	
Math: Accelerated Level	Focus Lesson: Review Base Ten Form, Expanded Form, Word form	Review skip counting by 5's, 10's, 100's.	Focus Lesson: Review comparing numbers using >, <, = symbols.	Focus Lesson: Review place value and ordering numbers	Review place value and ordering numbers	
Unit 1 Assessment this week.	Activity: Write in your journal or on a white board.	Activity: Write in your journal or on a whiteboard. Post	Activity: Write in your journal or on a whiteboard. Post	Activity: Write in your journal or on a whiteboard. Post	Activity: Write in your journal or on a whiteboard. Post	

Post work to seesaw when complete.	work to seesaw when complete.	work to seesaw when complete.	work to seesaw when complete.	work to seesaw when complete.
1) Write the following numbers in base ten form, expanded form and word form. 412, 573, 901, 639, 390, 724, 545	1) Skip count by 5's starting at 70 and ending at 160. 2) Skip count by 10's starting at 103 and ending at 303. 3) Skip Count by 100's starting at 274 and ending at 1,274.	1) Roll or make 2 3-digit numbers. Compare the numbers using >, <, =. (ex: I rolled 412 and 564. 412< 564) Repeat 5 times.	 You have the digits, 2, 7, 5. Make six numbers with the digits and then order them greatest to least. Choose your own 3 digits and try this again. 	1) You have the digits, 9, 3, 6. Make six numbers with the digits and then order them greatest to least. 2) Choose your own 3 digits and try this again.

Prioritized Standards this week:

- Reading/ELA:
- ELAAGSE1RF2 Demonstrates understanding of spoken words, syllables and sounds (phonemes). ELAGSE1RF3 Knows and applies grade level phonics word analysis skills in decoding.
- ELAGSE1RL3 Describes characters, settings, and major events in a story using key details.

RELA	Focus Lesson:	Focus Lesson	Focus Lesson:	Focus Lesson	Focus Lesson:
9:15-9:45	Read Aloud to	R Blends	Readers Celebrate	<u>Jack Hartman</u>	Create a list of
	demonstrate		and set New Goals	<u>Blends</u>	class reading goals
	Good/Bad	Consonant Blends			we would like to
	Reading Habits	<u>GoNoodle</u>		Watch the Read	reach together this
	Cood/Pad			Aloud of "A Bad	year.
	Good/Bad Reading Habits			Case of the Stripes"	
	Sort will be posted			Touch your nose	(TW post in room)
	to Seesaw for a			when you hear an r	
	grade. Due Friday.			blend during the	Good/Bad
				story. When the	Reading Habits Sort
				story is finished, see	<mark>due</mark>
				if you can	
				brainstorm some of	

the words you hear!

Specials 10:00-10:30

Specials lessons are LIVE on Teams.

		Specia	l Areas 1 st Grade	lessons for wee	k of Sept 21-25		
	Art (Strom)	Art (Rizzo)	Music	Music	PE (Karatassos)	PE (Braddock)	Spanish
	Continue	Continue Frida	(LeSaicherre) Rhythm	(Badovinac) Rhythm	Kicking/	Kicking/	Hispanic Heritage
Lesson Focus	Cityscape	Kahlo self-	Rnythin	Rnyuim	Throwing	Throwing	Month- Cesar
	, , , , , , , , ,	portraits					Chavez, Days of the Week
Materials	Virtual and In- person learners will need: • Art sketchbook folder • Pencil • Crayons	Art sketchbook folder	 Virtual 	Nothing is needed for in- person learning Virtual learning will need two items to tap together	rolled up socks and	Virtual learners will need rolled up socks and a container.	• none
Delivery Method	T216-Strom 1 st Grade Art (In Art Team, find Homeroom Channel by teacher's name and day of the week) @ 10:00- 10:30 AM	T216-Rizzo 1st Grade Art (In Art Team, find Homeroom Channel by teacher's name and day of the week) @ 10:00- 10:30 AM	T216- LeSaicherre 1st Grade Music Team (In Music Team, find Homeroom Channel by teacher's name and day of the week) @ 10:00- 10:30 AM	Seesaw T216Friday Ms. Miles 1st Music Team, Homeroom channel by teacher's name and day of the week@10-10:30	T216- 1st PE Coach K Find Homeroom channel by day of the week and teacher's name. @10:00 – 10:30	T216- 1st PE Coach K Find Homeroom channel by day of the week and teacher's name. @10:00 – 10:30	T216 1st Grade Spanish (In 1st Grade Spanish Team, find Homeroom Channel by teacher's name and day of the week) @ 10:00- 10:30 AM

Prioritized Standards this week:

• Science/Social Studies: SS1G2 Identify and locate the student's city, county, state, nation (country), and continent on a simple map or a globe. SS1G3 Locate major topographical features of the earth's surface.

Social	Focus Lesson	Focus Lesson	Focus Lesson	Focus Lesson	Focus Lesson
Studies/					
Science	TW present the	Teacher will lead	<u>Summative</u>	TW lead students in	TW will lead
10:45-11:00	flags & their	students in creating	Assessment:	a brainstorm of	students to create
	symbolism video.	their own class flag.		what the word	"I WONDER"

		Students will suggest different symbols that would be good for representing their class. Teacher will create the flag in real time under the hover cam.	Teacher will prompt students to create a flag that represents themselves using the symbols they developed last week. Students will be encouraged to use their creativity to add 3 to 5 more symbols to their flag. Students will post their flag to seesaw.	communication means. What does it mean to be a good communicator? Bad communicator? Teacher will read the book "SAY SOMETHING" by Peter Reynolds. Students and teacher will discuss how this book is related to this month's cookies for character learner profile (Communicator).	statements using the following picture. Students will post their "I WONDER" statements to Seesaw.
Independent Practice (Math & Reading) 12:00-12:45	Independent Reading Practice • iReady Reading (25 mins) • Independent Reading (20 mins)	 Math ON LEVEL iReady Math (25 mins) September Math Choice Board (1-2 activities) 	Independent Reading Practice • iReady Reading (25 mins) Independent Reading (20 mins)	 Math ON LEVEL iReady Math (25 mins) September Math Choice Board (1-2 activities) 	Student Choice Independent Reading or Math Practice

Math ACC:	Math ACC:
 iReady Math (25 mins) <u>September</u> <u>Choice board</u> 	 iReady Math (25 mins) <u>September</u> <u>Choice board</u>