

Hamilton

Week of: May 18th-May 21st

Conference Time: Wednesdays 11-1

*Please contact me via phone or Seesaw for Zoom meeting code!

(512) 655-3763

or

colby.hamilton@hayscisd.net

Announcements and Important Links:

Lessons for 5/18-5/21

Week of/Semana: May 11th-May 15th				
Content:	Objectives:	Activities:	Other Resources:	
Language Arts:	Reading/Writing: Students will reflect on the school year by writing and drawing.	Reading/Writing: -Make a top 10 best moments -Create a memory book -Write a "Thank You" letter -Write advice for future first graders	Learning A-Z Epic! Reading and Writing Choice Board	
Math:	Students will tell time to the hour, half hour, and quarter hour using digital and analog clocks.	-Learn about wholes, fourths, and halves -Measure time to the hour, half hour, and quarter hour	Dreambox Math Manipulatives BrainPopJr - Parts of a Clock BrainPopJr - Time to the Hour	

Week of: May 11th-May 15th

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Announcements and Important Links: Lessons for week of 5/11-5/15

Week of/Semana: May 11th-May 15th			
Content:	Objectives:	Activities:	Other Resources:
Language Arts:	Reading: Students will review characteristics of biography. Writing: Students will write a biography using the writing process. Word Work	Reading -Listen to a story and answer questions -Discuss and write the different genre characteristics -Discuss and write the central idea -Discuss and write the text organization -Discuss and write connections made to the story Writing: -Interview someone important in your life -Learn about who they are and their interests -Using the writing process, write a biography about them Word Work -Use word list and fill out one option from the choice board each day	Learning A-Z LAM Amelia Earhart and Pelé. King of Soccer Ship Shape First Grade Non-Fiction Text Features are us Important information and her bis suppression the text They make it Important Giossary Giossary Map Spelling Words Choice Board
Math:	Students will Use proportional reasoning to solve problems that require fractions and proportions in a variety of contexts using multiple representations.	-Learn about wholes, fourths, halves, and partitioning figuresRepresenting halves -Representing fourths -Explores shapes and determine if they are partitioning shapes or not	Dreambox Math Manipulatives Parts of a whole Is it a fraction? Partitioning Shapes
Science:	Students will use their knowledge of biographies to research an important scientist.	-Review what is a scientist -Learn about Rachel Carson and her importance -Create a biography	Rachel Carson Video



		poster about her -Share your poster	
Social Studies:	Students will create a collage of images showing different people doing specialized kinds of jobs (goods and services).	-Watch a video on community helpers -Learn about different jobs and if they provide goods and services -Create a collage	Brainpop community helpers brainpop good and service

Hamilton

Week of: May 4th-May 8th

Conference Time: Wednesdays 11-1

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Lessons for May 4th-May 8th

Announcements and Important Links:



How to access BrainPop Jr and Epic!

BrainPop Jr. code:
Epic! Reading code:
Learning A-Z code:

	Week of/Semana: April 27th-May 1st			
Content:	Objectives:	Activities:	Other Resources:	
Language Arts:	Reading: Students will answer questions about the story using text evidence.	Reading -Listen to a story, answer questionsDiscuss and write the different genre characteristicsDiscuss and write the central ideaDiscuss and write the text organizationDiscuss and write connections made to the story. Writing: -Write about text features and how they help us understand nonfiction texts betterPractice writing lowercase and uppercase letters. Word Work Use the word list provided and fill out one option from the choice board each day.	Learning A-Z Epic! Reading Class code:	
	Writing: Students will write an explanation using the writing process.		Grand Canyon OR Whose Eye Am I?	
	Word Work		Text Feature Anchor Chart	
			Choice Board Spelling Words Mr. Plant Expert Decodable (If unable to access, please message me!)	
Math:	Students will identify and differentiate 3D shapes	-Identify 3D shapesClassify 3D shapes. based on their number	Dreambox Math Manipulatives	
		of sides. -Create 3D shapes.	BrainPop Jr-Solid Shapes	
			Matching Math- 3D shapes	
			2D and 3D shape sort	



			<u>Shape Riddles</u>
Science:	Students will investigate life cycles of different animals.	-Describe the resemblance of parentsCompare offspring and parentsDescribe the life cycle of animalsCreate a life cycle based on one of the animals they learned about during the week.	Brainpopir/frog cycle
Social Studies:	Students will create a collage of images showing different people doing specialized kinds of jobs (goods and services).	-Watch a video on community helpers. -Learn about different jobs and if they provide goods and services. -Create a collage.	Brainpop community helpers brainpop good and service

Hamilton

Week of: April 27th-May 1st

Conference Time: Wednesdays 11-1

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Announcements and Important Links:

Lessons for 4/27-5/1



How to access BrainPop Jr and Epic!

BrainPop Jr. code:
Epic! Reading code:
Learning A-Z code:

Week of/Semana: April 27th-May 1st			
Content: Contenido	Objectives: Objetivos	Activities: Actividades	Other Resources: Otros Recursos
Language Arts: artes del lenguaje	Reading: We will answer questions about the story using text evidence. Writing: We will write an explanation using the writing process. Word Work	Reading -Listen to a story, answer questionsDiscuss and write the different genre characteristicsDiscuss and write the author's purpose of the storyDiscuss and write the text organizationDiscuss and write connections made to the story. Writing -Find a photograph at your home or in one of your booksWrite three details about the picturePractice writing lowercase and uppercase letters. Word Work Use the word list provided and fill out one option from the choice board each day	Learning A-Z Epic! Reading code: Have you heard the nesting bird? OR Oscar and the Moth Choice Board Word List
Math: matemáticas	Students will identify and differentiate 2D shapes	-Identify 2D shapes -Classify 2D shapes based on their number of sides -Create 2D shapes	Dreambox Math Manipulatives Plane Shapes BrainPop Jr- Polygons Shape song



			2D Matching worksheet Side sort Can you put the shapes together?
Science: ciencias	Students will observe different physical characteristics that animals have and why they are important.	-Write and draw their favorite animal -learn and record animal movement -sort animal movement -create a booklet about different animals and their movements	Video for Tuesday and Thursday
Social Studies: Estudios sociales	Students will discuss different symbols and important holidays in the United States.	-Learn and write about the liberty bell -Write about what it would be like to ring the bell -create a storyboard -share their story board -pick holidays and compare/contrast	Liberty Bell H&H Book Liberty bell video National Holidays Video Martin Luther king day-Veterans day

Week of: April 20th-April 24th
Conference Time: Wednesdays 11-1
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Announcements and Important Links:

Lessons for week of 4/20-4/24

In order to get access to seesaw please send me an email soon so I can send you a link to join our class

How to access BrainPop Jr and Epic!

Hays

BrainPop Jr. code: joint6359

	Week of: April 20th-April 24th			
Content:	Objectives:	Activities:	Other Resources:	
Language Arts:	Reading: Students will answer questions about the story using text evidence. Writing: Students will write an explanation using the writing process.	-Read different biographies and answer questions about the different characters -Use the sentence stems to write and draw a response about the different readings -write about creation -word work	Lam Amelia Earhart Joaqin's Zoo Marconi and the Radio	
Math:	Students will collect and use data to create different graphs.	-Collect data using a tally chart -Create different picture and bar graphs -Compare the different graphs	Dreambox Math Manipulatives Graph Examples BrainPop Jr. Video- Tally Chart and Bar Graph BrainPop Jr Video- Pictographs	
Science:	Students will observe different physical characteristics that animals (birds) have and why they are important.	-Reread Joaquin's Zoo to learn about birds and their physical features -Describe what birds eat based on the structure of their beak -Discuss the shape of a beak and why it's important -Use animal created in writing to describe where the animal lives,	Joaqin's Zoo Birds Beaks	



		what it eats, and what it needs to survive	
Social Studies:	Students will read and write about inventors and explorers. Students will write and draw about different inventions that help us everyday.	-Write and draw who is an inventor and who is an explorer Listen and write about different famous explorers/inventorsExplore different objects in their home and explain why they are an important invention -Create their own invention	kid president how to be an inventor read aloud book of inventor Inventors song Thomas Edison Garrett A Morgan

Hamilton

Week of/

Semana:

Conference Time/

Tiempo de conferencias:

Announcements and Important Links/

Anuncios y enlaces importantes:

Week of/Semana: April 6-9			
Content	Objectives	Activities	Other Resources/



Language Arts/	Reading Objective: We will answer questions about the story using text evidence. Writing Objective: We will write an explanation using the writing process.		Learning A-Z Word work choice board
Math/ matemáticas	Students will represent and compare whole numbers.	Students will do a variety of activities using base-ten blocks, pictures, and other methods to represent numbers. Students will use >,<, and = to compare numbers.	<u>DreamBox</u>
Science/ ciencias	Students will classify objects.	Students will classify objects, by observable properties such as smaller and larger, heavier and lighter, shape, color, texture and material.	http://www.youtu be.com/watch?v=J R5cOnCLTmo
Social Studies/ Estudios sociales	Students will create a timeline.	Students will work to complete a timeline of their lives over the course of the week.	

Garcia

Week of/ April 6th-9th Semana: Conference Time/ Tiempo de conferencias:



Announcements and Important Links/

Anuncios y enlaces importantes:

https://docs.google.com/document/d/1M4-lDoEThHBIkKxBK4C8VDojZnTdHo5IJeW-x1KCaPk/edit?usp=sharing

	Week of/Semana: April 6-9			
Content/ Contenido	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos	
Language Arts/ artes del lenguaje	Students will categorize objects, make connections, generate ideas for writing, and practice reading fluency.	-Listen and answer questions about a storyCategorize different characteristics into groups that are similar and differentMake connections: text to self, text to text, and text to worldPractice reading fluencyMake a heart map to brainstorm topics to write aboutWord work	Learning A-Z Word work choice board Spelling Word List	
Math/ matemáticas	Students will represent and compare whole numbers.	Students will do a variety of activities using base-ten blocks, pictures, and other methods to represent numbers. Students will use >,<, and = to compare numbers.	DreamBox	
Science/ ciencias	Students will classify objects.	Students will classify objects, by observable properties such as smaller and larger, heavier and lighter, shape, color, texture and material.	http://www.youtu be.com/watch?v=J R5cOnCLTmo	
Social Studies/ Estudios sociales	Students will create a timeline.	Students will work to complete a timeline of their lives over the course of the week.		