



Hays CISD Home Learning

Mrs. Price Math and Science

Conference Time: 2:00PM-3:00PM

Announcements and Important Links: [Price Google Classroom](#)

Small Group Meetings:

Price Homeroom-Monday and Thursday

Giles Homeroom- Tuesday and Friday

[Master Schedule and Meeting Group Information](#)

[G/T Information & Newsletter](#)

[Week Eight - Google Powerpoint](#)

Week of: May 11-May 15			
Content	Objectives	Activities	Other Resources
Language Arts	I will determine the author's point of view and purpose.	Anchor Charts Reading and Writing Slides	ELAR Enrichment Menu Epic! TGES Library
Math	We will review how to plot ordered pairs in a coordinate plane. We will review the process of solving math operations.	Math Slide Google Classroom: Price Math	Math Enrichment Menu Weekly Optional Extension Activities
Science	Engineering Week! I can build by integrating science, math, and technology.	Science Slide Google Classroom: Price Science	Science Enrichment Menu Virtual Field Trips
Social Studies	I will research accurate information about the Civil Rights Movement.	Social Studies Slide	Social Studies Enrichment Menu Virtual Field Trips

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Week of May 4-8			
Content	Objectives	Activities	Other Resources
Language Arts	I will find the central ideas and supporting details.	Anchor Charts Reading and Writing Slides	ELAR Enrichment Menu Epic! TGES Library
Math	I will add and subtract mixed numbers I will multiply and divide fractions using diverse strategies	Math Slide Google Classroom: Price	Math Enrichment Menu Weekly Optional Extension Activities
Science	I can combine information from multiple sources to explain what external and internal structures help animals survive in the desert.	Science Slide Google Classroom: Price	Science Enrichment Menu Virtual Field Trips
Social Studies	Students will understand the causes and effects of events of the Great Depression during the late 1920's and the 1930's.	Social Studies Slide	Social Studies Enrichment Menu Virtual Field Trips

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Week of April 27-May 1			
Content	Objectives	Activities	Other Resources
Language Arts	I will determine the central idea and most important details.	Day 1 - Monday Day 2 - Tuesday Day 3 - Wednesday Day 4 - Thursday Day 5 - Friday	ELAR Enrichment Menu Epic! TGES Library
Math	I will add and subtract positive rational numbers fluently. I will solve for products of decimals to the hundredths. I will solve for quotients of decimals to the hundredths.	Math Slide Google Classroom: Price	Math Enrichment Menu Optional Extension Activities Week of 4/27-5/1
Science	I will explore the process that led to the formation of sedimentary rock.	Science Slide Google Classroom: Price	Science Enrichment Menu Virtual Field Trips
Social Studies	I will describe the importance of the Underground Railroad.	Social Studies Slide	Social Studies Enrichment Menu Virtual Field Trips

Week of April 20-24			
Content	Objectives	Activities	Other Resources
Language Arts	I will analyze informational text and poetry.	Day 1 - Monday Day 2 - Tuesday Day 3 - Wednesday Day 4 - Thursday Day 5 - Friday	ELAR Enrichment Menu Epic!

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			TGES Library
Math	I will simplify numerical expressions that do not involve exponents, up to two levels of groupings. I will represent & solve multi-step problems with a number standing in as an unknown quantity.	Math Slide Google Classroom: Price	Math Enrichment Menu Weekly Optional Extension Activities
Science	I will identify fossils as evidence of past living organisms and the nature of the environments at the time using models.	Science Slide Google Classroom: Price	Science Enrichment Menu Virtual Field Trips
Social Studies	I will learn about the Revolutionary War and write a poem about a famous American.	Social Studies Slide	Social Studies Enrichment Menu Virtual Field Trips

Week of April 13th			
Content	Objectives	Activities	Other Resources
Language Arts	I can summarize different sections in the text.	Day 1 - Tuesday Day 2 - Wednesday Day 3 - Thursday Day 4 - Friday	ELAR Enrichment Menu Epic! TGES Library



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Math	I will compare and order two decimals to the thousandths and represent comparisons using the symbols $<$, $>$, and $=$.	Math Slide Google Classroom: Price Google Classroom	Math Enrichment Menu G/T Activities
Science	I will identify fossils as evidence of past living organisms and the nature of the environments at the time using models.	Science Slide Google Classroom: Price Google Classroom	Science Enrichment Menu Virtual Field Trips G/T Activities
Social Studies	I can summarize different sections in the text.	Day 1 - Tuesday Day 2 - Wednesday Day 3 - Thursday Day 4 - Friday	Social Studies Enrichment Menu Virtual Field Trips

[Week of April 6 - Google Powerpoint](#)

Week of: April 6, 2020			
Content	Objectives	Activities	Other Resources
Language Arts	I can make connections to text read aloud.	Day 1 - Monday Day 2 - Tuesday Day 3 - Wednesday Day 4 - Thursday	ELAR Enrichment Menu Epic! TGES Library
Math	I can find equivalent fractions. I can add & subtract fractions with unlike denominators.	Math Slide Google Classroom: Price	Math Enrichment Menu
Science	I can observe the	Science Slide	Science Enrichment



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	way organisms live and survive in their ecosystem by interacting with other living and nonliving components.	Google Classroom: Price	Menu Virtual Field Trips
Social Studies	I can make connections to text read aloud.	Day 1 - Monday Day 2 - Tuesday Day 3 - Wednesday Day 4 - Thursday	Social Studies Enrichment Menu