



Hays CISD Home Learning

Perez-4th Math and Science

Week of/Semana: **May 18th- May 21st**

Conference Time/Tiempo de conferencias: **Tuesday 2:00PM-3:00PM**

Important Links/Enlaces importantes:

[Google Slides-Last week of school fun activities](#)

[Mrs. Perez's math & science Google Classroom](#)

4th grade curbside pick up is Friday May 22nd from 10:30AM-12:30PM

*****School ends and Summer begins Thursday May 21st at 12:00PM**

Week of/Semana: May 18th-May 21st			
Content/ Contenido	Objectives/ Objetivos	Activities/ Actividades	Other Resources (Click Images) Otros Recursos
Daily Activities	Monday This or That? Choose which item or activity you like best and see how your answers compare to your classmates	Monday's Activity	
	Tuesday End of Year Review. Fill out the slide so your class has something to remember you by!	Tuesday's Activity	
	Wednesday COVID-19 Time Capsule What a unique year it has been! Fill out the sides so you can look back on this interesting year!	Wednesday's Activity	
	Thursday End of Year Reflections Goodbye 4th grade...Hello Summer. Pick the slides you would like to answer to look back on your 4th grade self!	Thursday's Activity	

Hays CISD Home Learning



Perez-4th Math and Science

Week of/Semana: **May 11th- May 15th**

Conference Time/Tiempo de conferencias: **M/T/TH 2:00-3:00**

Important Links/Enlaces importantes:

[Week 7 Daily Google Slides](#)

[Mrs. Perez's math & science Google Classroom](#)

Week of/Semana: May 11th-May 15th			
Content/ Contenido	Objectives/ Objetivos	Activities/ Actividades	Other Resources (Click Images) Otros Recursos
Math/ Matemáticas	Monday We will determine the measure of an unknown angle formed by two non-overlapping adjacent angles given one or both angle measures.	Monday's Lessons	
	Tuesday We will determine the measure of an unknown angle formed by two non-overlapping adjacent angles given one or both angle measures.	Tuesday's Lessons	
	Wednesday We will determine the approximate measures of angles in degrees to the nearest whole number using a protractor	Wednesday's Lessons	
	Thursday We will determine the approximate measures of angles in degrees to the nearest whole number using a protractor	Thursday's Lessons	
	Friday We will determine the approximate measures of angles in degrees to the nearest whole number using a protractor.	Friday's Lessons	

Hays CISD Home Learning

Science/ ciencias	Monday We will explore, illustrate, and compare life cycles in living organisms such as beetles, crickets, radishes, or lima beans.	Monday's Lessons	
	Tuesday We will explore, illustrate, and compare life cycles in living organisms such as beetles, crickets, radishes, or lima beans.	Tuesday's Lessons	
	Wednesday We will explore, illustrate, and compare life cycles in living organisms such as beetles, crickets, radishes, or lima beans.	Wednesday's Lessons	
	Thursday We will explore, illustrate, and compare life cycles in living organisms such as beetles, crickets, radishes, or lima beans.	Thursday's Lessons	
	Friday We will explore, illustrate, and compare life cycles in living organisms such as beetles, crickets, radishes, or lima beans.	Friday's Lessons	



Hays CISD Home Learning

Perez-4th Math and Science

Week of/Semana: **May 4th- May 8th**

Conference Time/Tiempo de conferencias: **M/T/TH 2:00-3:00**

Important Links/Enlaces importantes:

[Week 6 Daily Google Slides](#)

[Mrs. Perez's math & science Google Classroom](#)

Week of/Semana: May 4th-May 8th			
Content/ Contenido	Objectives/ Objetivos	Activities/ Actividades	Other Resources (Click Images) Otros Recursos
Math/ Matemáticas	Monday We will determine the approximate measures of angles in degrees to the nearest whole number using a protractor	Monday's Lessons	
	Tuesday We will determine the approximate measures of angles in degrees to the nearest whole number using a protractor	Tuesday's Lessons	
	Wednesday We will determine the approximate measures of angles in degrees to the nearest whole number using a protractor	Wednesday's Lessons	
	Thursday We will determine the approximate measures of angles in degrees to the nearest whole number using a protractor	Thursday's Lessons	
	Friday We will determine the approximate measures of angles in degrees to the nearest whole number using a protractor.	Friday's Lessons	

Hays CISD Home Learning

Science/ ciencias	Monday We will investigate what producers need to make their own food. Students will describe the flow of energy through food webs.	Monday's Lessons	
	Tuesday We will investigate what producers need to make their own food. Students will describe the flow of energy through food webs.	Tuesday's Lessons	
	Wednesday We will investigate what producers need to make their own food. Students will describe the flow of energy through food webs.	Wednesday's Lessons	
	Thursday We will investigate what producers need to make their own food. Students will describe the flow of energy through food webs.	Thursday's Lessons	
	Friday We will investigate what producers need to make their own food. Students will describe the flow of energy through food webs.	Friday's Lessons	



Hays CISD Home Learning

Perez-4th Math and Science

Week of/Semana: **April 27th-May 1st**

Conference Time/Tiempo de conferencias: **M/T/TH 2:00-3:00**

Important Links/Enlaces importantes:

[Week 5 Daily Google Slides](#)

[Mrs. Perez's math & science Google Classroom](#)

Week of/Semana: April 27-May 1st			
Content/ Contenido	Objectives/ Objetivos	Activities/ Actividades	Other Resources (Click Images) Otros Recursos
Math/ Matemáticas	Monday We will identify points, lines, line segments, rays, angles, and perpendicular/parallel lines.	Monday's Lessons	
	Tuesday We will identify points, lines, line segments, rays, angles, and perpendicular/parallel lines.	Tuesday's Lessons	
	Wednesday We will classify two-dimensional figures based on the presence/absence of parallel/perpendicular lines or the presence/absence of angles of a specified size.	Wednesday's Lessons	
	Thursday We will classify two-dimensional figures based on the presence/absence of parallel/perpendicular lines or the presence/absence of angles of a specified size.	Thursday's Lessons	
	Friday We will classify two-dimensional figures based on the presence/absence of parallel/perpendicular lines or the presence/absence of angles of a specified size.	Friday's Lessons	

Hays CISD Home Learning



Science/ ciencias	Monday We will explore how structures and functions enable organisms to survive in their environment.	Monday's Lessons	
	Tuesday We will explore how structures and functions enable organisms to survive in their environment.	Tuesday's Lessons	
	Wednesday We will explore how structures and functions enable organisms to survive in their environment.	Wednesday's Lessons	
	Thursday We will explore how structures and functions enable organisms to survive in their environment.	Thursday's Lessons	
	Friday We will explore how structures and functions enable organisms to survive in their environment.	Friday's Lessons	

Hays CISD Home Learning



Perez-4th Math and Science

Week of/Semana: **April 20th-April 24th**

Conference Time/Tiempo de conferencias: **M/T/TH 2:00-3:00**

Important Links/Enlaces importantes:

[Week 4 Daily Google Slides](#)

[Mrs. Perez's math & science Google Classroom](#)

Week of/Semana: April 20-24			
Content/ Contenido	Objectives/ Objetivos	Activities/ Actividades	Other Resources (Click Images) Otros Recursos
Math/ Matemáticas	Monday We will apply knowledge of right angles to identify acute, right, and obtuse triangles.	Monday's Lessons	
	Tuesday We will apply knowledge of right angles to identify acute, right, and obtuse triangles.	Tuesday's Lessons	
	Wednesday We will apply knowledge of right angles to identify acute, right, and obtuse triangles.	Wednesday's Lessons	
	Thursday We will apply knowledge of right angles to identify acute, right, and obtuse triangles.	Thursday's Lessons	
	Friday We will identify and draw one or more lines of symmetry, if they exist, for a 2D figure.	Friday's Lessons	



Hays CISD Home Learning

Science/ ciencias	Monday We will explore & describe examples of traits that are inherited from parents to offspring.	Monday's Lessons	
	Tuesday We will explore & describe examples of traits that are inherited from parents to offspring.	Tuesday's Lessons	
	Wednesday We will explore & describe examples of traits that are inherited from parents to offspring.	Wednesday's Lessons	
	Thursday We will explore & describe examples of traits that are inherited from parents to offspring.	Thursday's Lessons	
	Friday We will explore & describe examples of traits that are inherited from parents to offspring.	Friday's Lessons	

Perez-4th Math and Science

Week of/Semana: **April 14th-April 17th** (No school April 13th)

Conference Time/Tiempo de conferencias: **M/T/TH 2:00-3:00**

Important Links/Enlaces importantes:

[Week 3 Daily Google Slides](#)

[Mrs. Perez's math & science Google Classroom](#)

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Hays CISD Home Learning



Week of/Semana: April 14-17			
Content/ Contenido	Objectives/ Objetivos	Activities/ Actividades	Other Resources (Click Images) Otros Recursos
Math/ Matemáticas	Tuesday We will add and subtract whole numbers and decimals to the hundredths place using the standard algorithm.	Tuesday's Lessons	
	Wednesday We will represent and solve addition and subtraction of fractions with equal denominators using objects, pictorial models, and number lines.	Wednesday's Lessons	
	Thursday We will solve with fluency one- & two-step problems involving multiplication & division, including interpreting remainders.	Thursday's Lessons	
	Friday We will solve with fluency one-two step problems involving multiplication & division, including interpreting remainders	Friday's Lessons	
Science/ ciencias	Tuesday We will identify and classify Earth's renewable and nonrenewable resources, along with the importance of conservation.	Tuesday's Lessons	
	Wednesday We will investigate physical properties of matter, including mass, volume, states (solid, liquid, gas), temperature, magnetism, and the ability to sink or float.	Wednesday's Lessons	



Hays CISD Home Learning

	Thursday We will examine changes in weather. Students will describe and illustrate the continuous movement of water through the water cycle and explain the role of the Sun.	Thursday's Lessons	
	Friday We will investigate & explore the effect of force on an object such as a push or a pull, gravity, friction, or magnetism.	Friday's Lessons	

Perez-4th Math and Science

Week of/Semana: **April 6th-April 9th** (No school April 10th)

Conference Time/Tiempo de conferencias: **MT/TH 2:00-3:00**

Important Links/Enlaces importantes:

[Week 2 Daily Google Slides](#)

[Mrs. Perez's math & science Google Classroom](#)

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Week of/Semana: April 6-9			
Content/ Contenido	Objectives/ Objetivos	Activities/ Actividades	Other Resources/Click Images Otros Recursos
Math/ Matemáticas	Monday We will analyze and identify place value in six digit numbers.	Monday's Lessons	
	Tuesday We will model and solve multiplication problems.	Tuesday's Lessons	

Hays CISD Home Learning

	Wednesday We will analyze and identify place value in decimal numbers.	Wednesday's Lessons	
	Thursday We will analyze and identify place value in decimal numbers.	Thursday's Lessons	
Science/ ciencias	Monday-Thursday We will collect and analyze data to identify sequences and predict patterns of change in shadows, seasons, and observable appearance of the moon over time.	Monday-Tuesday's Lessons Wednesday's Lessons Thursday's Lessons	Extra Lessons  