



# Hays CISD Home Learning

Gessas

## 6th Grade Science

## Subject 2

Week of:

Semana: April 120th

Office Hours/

Horas de oficina: 12pm - 1Pm weekdays

Announcements and Important Links/

Anuncios y enlaces importantes: Google Classroom for all relevant link.

## 6th Grade Science

Week 7:May 11th-15th			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ Lunes	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Aprender como esta conformado nuestro sistema solar entre los demás cuerpos	Complete five menu items from the posted menu, on google classroom. The choices are based on past, and current TEK objectives./Completa 5 actividades de tu Google Classroom menú. Las opciones están basadas en objetivos TEKs	Stemscopes Think Central Epic Readworks Flip Grid PBS.org  See google classroom for links to ZOOM meetings, for questions, and links to lesson resources.

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		pasados y del dia	
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Tuesday/ martes	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Aprender como esta conformado nuestro sistema solar entre los demás cuerpo	Complete five menu items from the posted menu, on google classroom. The choices are based on past, and current TEK objectives./Compl eta 5 actividades de tu Google Classroom menú. Las opciones están basadas en objetivos TEKs pasados y del dia	Stemscopes Think Central Epic Readworks Flip Grid PBS.org  See google classroom for links to ZOOM meetings, for questions, and links to lesson resources.
Wednesday/ miercoles	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Aprender como esta conformado nuestro sistema solar entre los demás cuerpo	Complete five menu items from the posted menu, on google classroom. The choices are based on past, and current TEK objectives./Compl eta 5 actividades de tu Google Classroom menú. Las opciones están basadas en objetivos TEKs pasados y del dia	Stemscopes Think Central Epic Readworks Flip Grid PBS.org  See google classroom for links to ZOOM meetings, for questions, and links to lesson resources.



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<b>Thursday/ jueves</b>	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Aprender como esta conformado nuestro sistema solar entre los demás cuerpo	Complete five menu items from the posted menu, on google classroom. The choices are based on past, and current TEK objectives./Completa 5 actividades de tu Google Classroom menú. Las opciones están basadas en objetivos TEKs pasados y del dia	Stemscopes Think Central Epic Readworks Flip Grid PBS.org  See google classroom for links to ZOOM meetings, for questions, and links to lesson resources.
<b>Friday/ viernes</b>	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Aprender como esta conformado nuestro sistema solar entre los demás cuerpo	Complete five menu items from the posted menu, on google classroom. The choices are based on past, and current TEK objectives./Completa 5 actividades de tu Google Classroom menú. Las opciones están basadas en objetivos TEKs pasados y del dia	Stemscopes Think Central Epic Readworks Flip Grid PBS.org  See google classroom for links to ZOOM meetings, for questions, and links to lesson resources.

**Week 5: April 27-May 1st (May, WOW!)**



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Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ Lunes	<p>Understand the organization of our solar system and the relationships among the various bodies that comprise it./Aprender como esta conformado nuestro sistema solar entre los demás cuerpos</p>	<p>Complete five menu items from the posted menu, on google classroom. The choices are based on past, and current TEK objectives./Completa 5 actividades de tu Google Classroom menu. Las opciones están basadas en objetivos TEKs pasados y del dia.</p>	<p>Stemscopes Think Central Epic Readworks Flip Grid PBS.org</p> <p>See google classroom for links to ZOOM meetings, for questions, and links to lesson resources. /Vee tu Google Classroom para las ligas de videollamadas de Zoom, por tienes preguntas y también otras ligas para otros recursos de información.</p>
Tuesday/ martes	<p>Understand the organization of our solar system and the relationships among the various bodies that comprise it./Aprender como esta conformado nuestro sistema solar entre los demás cuerpos</p>	<p>Complete five menu items from the posted menu, on google classroom. The choices are based on past, and current TEK objectives./Completa 5 actividades</p>	<p>Stemscopes Think Central Epic Readworks Flip Grid PBS.org</p> <p>See google classroom for links to ZOOM meetings, for</p>

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		<p>de tu Google Classroom menú. Las opciones están basadas en objetivos TEKs pasados y del dia</p>	<p>questions, and links to lesson resources. /Vee tu Google Classroom para las ligas de videollamadas de Zoom, por tienes preguntas y también otras ligas para otros recursos de información.</p>
<b>Wednesday/</b> <b>miercoles</b>	<p>Understand the organization of our solar system and the relationships among the various bodies that comprise it.//Aprender como esta conformado nuestro sistema solar entre los demás cuerpos</p>	<p>Complete five menu items from the posted menu, on google classroom. The choices are based on past, and current TEK objectives./Compl eta 5 actividades de tu Google Classroom menú. Las opciones están basadas en objetivos TEKs pasados y del dia</p>	<p>Stemscopes Think Central Epic Readworks Flip Grid PBS.org  See google classroom for links to ZOOM meetings, for questions, and links to lesson resources.</p>
<b>Thursday/</b> <b>jueves</b>	<p>Understand the organization of our solar system and the relationships among the various bodies that comprise it.//Aprender como esta conformado</p>	<p>Complete five menu items from the posted menu, on google classroom. The choices are based on past, and</p>	<p>Stemscopes Think Central Epic Readworks Flip Grid PBS.org  See google</p>

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	nuestro sistema solar entre los demás cuerpos	current TEK objectives./Completa 5 actividades de tu Google Classroom menú. Las opciones están basadas en objetivos TEKs pasados y del dia	classroom for links to ZOOM meetings, for questions, and links to lesson resources. /Vee tu Google Classroom para las ligas de videollamadas de Zoom, por tienes preguntas y también otras ligas para otros recursos de información.
<b>Friday/viernes</b>	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Aprender como esta conformado nuestro sistema solar entre los demás cuerpos	Complete five menu items from the posted menu, on google classroom. The choices are based on past, and current TEK objectives./Completa 5 actividades de tu Google Classroom menú. Las opciones están basadas en objetivos TEKs pasados y del dia	Stemscopes Think Central Epic Readworks Flip Grid PBS.org  See google classroom for links to ZOOM meetings, for questions, and links to lesson resources. /Vee tu Google Classroom para las ligas de videollamadas de Zoom, por tienes preguntas y también otras ligas para otros recursos de



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			información.
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Week of: April 20th			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ lunes	Use prior knowledge to complete tasks on thermal flow, the solar system, density, average speed, the rock cycle and/or energy resources./Usando tus conocimientos contesta las tareas de las corrientes térmicas, sistema solar, densidad, velocidad promedio. Ciclo litológico y las fuentes de energía.	Student menu Bingo board	<a href="https://launchpad.classlink.com/haysisd">https://launchpad.classlink.com/haysisd</a>  <a href="https://www.youtube.com/watch?v=NJ-Y80OKnPc">https://www.youtube.com/watch?v=NJ-Y80OKnPc</a>
Tuesday/ martes	Use prior knowledge to complete tasks on thermal flow, the solar system, density, average speed, the rock cycle and/or energy resources./Usando tus conocimientos	Student menu Bingo board	<a href="https://launchpad.classlink.com/haysisd">https://launchpad.classlink.com/haysisd</a>  <a href="https://www.youtube.com/watch?v=NJ-Y80OKnPc">https://www.youtube.com/watch?v=NJ-Y80OKnPc</a>



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	contesta las tareas de las corrientes térmicas, sistema solar,densidad, velocidad promedio. Ciclo litológico y las fuentes de energía		
Wednesday/ miercoles	Use prior knowledge to complete tasks on thermal flow, the solar system, density, average speed, the rock cycle and/or energy resources./Usando tus conocimientos contesta las tareas de las corrientes térmicas, sistema solar,densidad, velocidad promedio. Ciclo litológico y las fuentes de energía	Student menu Bingo board	<a href="https://launchpad.classlink.com/hays/cisd">https://launchpad.classlink.com/hays/cisd</a>  <a href="https://www.youtube.com/watch?v=NJ-Y80OKnPc">https://www.youtube.com/watch?v=NJ-Y80OKnPc</a>
Thursday/ jueves	Use prior knowledge to complete tasks on thermal flow, the solar system, density, average speed, the rock cycle and/or energy resources./Usando tus conocimientos contesta las tareas de las corrientes térmicas, sistema	Student menu Bingo board	<a href="https://launchpad.classlink.com/hays/cisd">https://launchpad.classlink.com/hays/cisd</a>  <a href="https://www.youtube.com/watch?v=NJ-Y80OKnPc">https://www.youtube.com/watch?v=NJ-Y80OKnPc</a>

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	solar,densidad, velocidad promedio. Ciclo litológico y las fuentes de energía		
Friday/ viernes	Use prior knowledge to complete tasks on thermal flow, the solar system, density, average speed, the rock cycle and/or energy resources./Usando tus conocimientos contesta las tareas de las corrientes térmicas, sistema solar,densidad, velocidad promedio. Ciclo litológico y las fuentes de energía	Student menu Bingo board	<a href="https://launchpad.classlink.com/hayscisd">https://launchpad.classlink.com/hayscisd</a>  <a href="https://www.youtube.com/watch?v=NJ-Y800KnPc">https://www.youtube.com/watch?v=NJ-Y800KnPc</a>

## 6th Grade Science

Week of: April 14th			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ lunes	Student holiday	Student holiday check google classroom if you have questions.	<a href="https://launchpad.classlink.com/hayscisd">https://launchpad.classlink.com/hayscisd</a>
Tuesday/ martes	Understand the organization of our solar system and the	Stemscope Reading Lessons	<a href="https://launchpad.classlink.com/hayscisd">https://launchpad.classlink.com/hayscisd</a>



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	relationships among the various bodies that comprise it./Entender como está comprendido el sistema solar y la relación entre los diferentes cuerpos.		
Wednesday/ miercoles	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Entender como está comprendido el sistema solar y la relación entre los diferentes cuerpos.	Flip Grid planet post	<a href="https://launchpad.classlink.com/hays_cisd">https://launchpad.classlink.com/hays_cisd</a>
Thursday/ jueves	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Entender como está comprendido el sistema solar y la relación entre los diferentes cuerpos.	Think Central Lessons	<a href="https://launchpad.classlink.com/hays_cisd">https://launchpad.classlink.com/hays_cisd</a>
Friday/ viernes	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Entender como está comprendido el sistema solar y la relación entre los diferentes cuerpos.	Think Central Lessons	<a href="https://launchpad.classlink.com/hayscisd">https://launchpad.classlink.com/hayscisd</a>



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## 6th Grade Science

Week of: April 6th			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ lunes	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Entender como está comprendido el sistema solar y la relación entre los diferentes cuerpos.	Review the planets of the solar system.  Explore Nasa.gov	Brainpop Brainpop Quizzes  <a href="https://www.nasa.gov/topics/humans-in-space">https://www.nasa.gov/topics/humans-in-space</a>
Tuesday/ martes	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Entender como está comprendido el sistema solar y la relación entre los diferentes cuerpos.	Review the planets of the solar system.  Explore Nasa.gov	Brainpop Brainpop Quizzes  <a href="https://www.nasa.gov/topics/humans-in-space">https://www.nasa.gov/topics/humans-in-space</a>
Wednesday/ miercoles	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Entender como está comprendido el sistema solar y la relación entre los diferentes cuerpos.	Review the planets of the solar system.  Explore Nasa.gov	Brainpop Brainpop Quizzes  <a href="https://www.nasa.gov/topics/humans-in-space">https://www.nasa.gov/topics/humans-in-space</a>
Thursday/	Understand the	Review the planets of	Brainpop



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jueves	organization of our solar system and the relationships among the various bodies that comprise it./Entender como está comprendido el sistema solar y la relación entre los diferentes cuerpos.	the solar system. Explore Nasa.gov	Brainpop Quizzes <a href="https://www.nasa.gov/topics/humans-in-space">https://www.nasa.gov/topics/humans-in-space</a>
Friday/ viernes	Understand the organization of our solar system and the relationships among the various bodies that comprise it./Entender como está comprendido el sistema solar y la relación entre los diferentes cuerpos.	Review the planets of the solar system. Explore Nasa.gov	Brainpop Brainpop Quizzes <a href="https://www.nasa.gov/topics/humans-in-space">https://www.nasa.gov/topics/humans-in-space</a>

## Subject 2

Week of:			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ lunes			
Tuesday/ martes			
Wednesday/			



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miercoles			
Thursday/ jueves			
Friday/ viernes			