#### Request to Update Content Reviewed and Accepted by the State Review Panel (SRP)

Proposed changes shall be made available for public review on Texas Education Agency's website for a minimum of seven calendar days prior to approval.

Indicate if the changes in the content were reviewed and accepted by the SRP to determine coverage of the Texas Essential Knowledge and Skills (TEKS), English Language Proficiency Standards (ELPS), or Texas Prekindergarten Guidelines (TPG) by selecting a box below. (**Note**: All request to update editions that do not change content reviewed and accepted by the SRP must be entered on the *Update to Content Not Reviewed by SRP* document.)

oxtimes TEKS	$\square$ ELPS	$\Box TPG$	☐TEKS and ELPS

Proclamation Year: 2024

Publisher: Houghton Mifflin Harcourt Publishing Company

Subject Area/Course: Science, Grade 6

#### Adopted Program Information:

Title: HMH Into Science Texas Hybrid Classroom Package Grade 6

ISBN: 9780358858140

Enter the identical Program Title of your identical product that will contain the identical updates.

Identical Program Title: Identical Program ISBN:

#### **Adopted Component Information**

Title: HMH Into Science Texas Student License Digital Grade 6

ISBN: 9780358860662

Enter the identical component title of your identical product that will contain the identical updates.

Identical Component Title: Identical Component ISBN:

#### Publisher's overall rationale for this update

Enter the primary reason for the update request.

TEA identified a grammatical error in the grade 6 science TEKS for student expectation (SE) 11(A) that resulted in incorrect breakouts.

#### Publisher's overall description of the change

Enter an overall description of the change(s).

No change to content accepted by the SRP is being made. A new citation to content previously accepted by the SRP is being provided.

#### **Access Information**

Enter access information below to the adopted version of the instructional materials and the proposed new content.

Currently Adopted Content URL: <a href="http://hmhco.com/tx68sciencereview">http://hmhco.com/tx68sciencereview</a>

Currently Adopted Content Username: **TX\_Student1**Currently Adopted Content Password: **Easy123!** 

<u>PLEASE NOTE: In order for currently adopted hyperlinks to work, you must first log into Ed, click the</u> Discover tab, and then select the blue INTERACTIVE LESSONS button.

Proposed Updated Content URL: <a href="https://hmhco.box.com/s/bkm77dxjcht1d9z5g33tb2ncnz3pfn2d">https://hmhco.box.com/s/bkm77dxjcht1d9z5g33tb2ncnz3pfn2d</a>

Proposed Updated Content Username: **n/a**Proposed Updated Content Password: **n/a** 

#### Update comparison:

Each change in the component on this form should be documented in the update comparison below. You must submit a separate request for **each component**, not each change. (**Note**: Repeat this section as often as needed by copying and pasting the entire area from the (SE)(Breakout(s)) and (Citation Type(s)) to the dividing line for each change.)

#### (SE)(Breakout(s)) and (Citation Type(s))

(11)(A)(i), Narrative

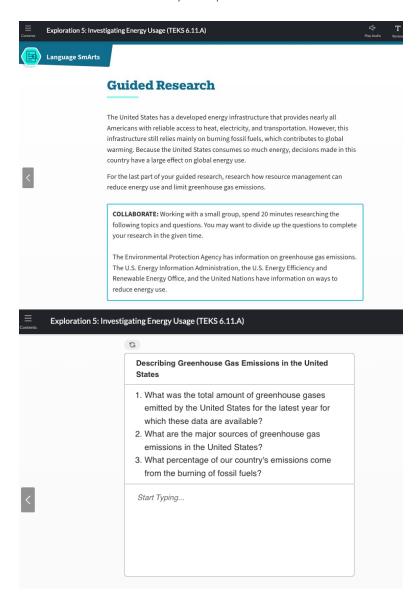
Description of the specific location and hyperlink to the exact location of currently adopted content TEKS Lesson 6.11.A, Exploration 5, Screens 4 and 5, NEW CONTENT for TEKS Lesson 6.11.A, Exploration #5, to replace content on Screens 4 and 5, provided to Review.adoption@tea.texas.gov 7/25 in response to TEKS Subject Matter Review Panel,

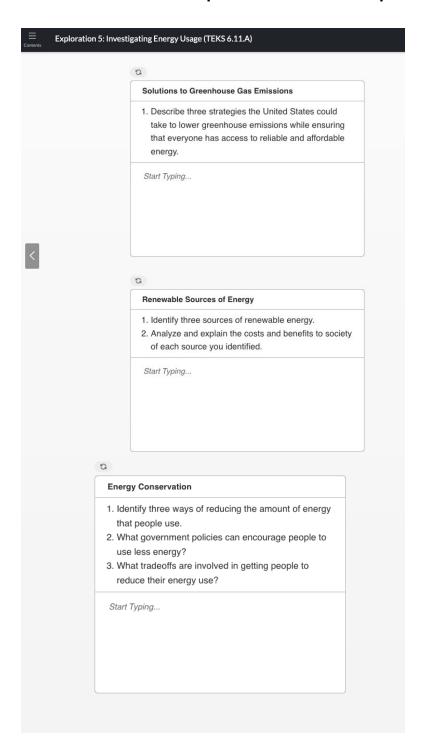
https://www.hmhco.com/econtent/content/science/into\_science\_tx/g6/student/epub/istx23en\_ese\_g\_06u06l01\_student/#cards--6\_tx\_ese\_ee5\_impresmngmnt\_3/

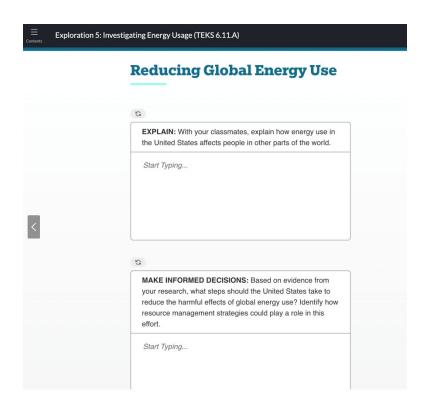
Description of the specific location and hyperlink to the exact location of the proposed new content \*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

TEKS Lesson 6.11.A, Exploration 5, Screen 2, IDENTIFY prompt, https://hmhco.box.com/s/oxe9j33l871lb4oef9s7p87tywtrzb31

# Screenshot of Currently Adopted Content







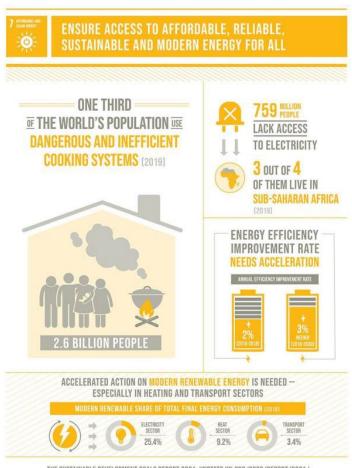
#### Screenshot of Proposed New Content

\*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

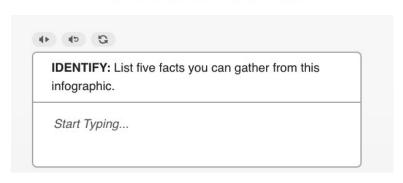
#### **Unequal Distribution of Resources**

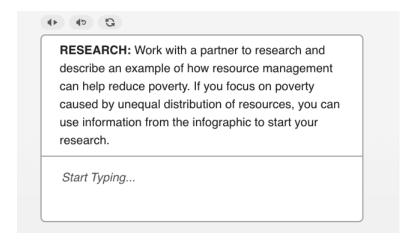
Earth's many natural resources, including oil, water, soil, minerals, wind, and sunlight, are unevenly distributed on Earth's surface. In other words, resources are concentrated in specific places because of the processes by which they form. For example, most of the coal we use today formed where tropical swamps existed millions of years ago. Some resources, such as wind and sunlight, are renewable. However, these resources are also limited in their distribution.

Because of this unequal distribution of energy resources, some people have cheaper and more reliable access to energy than others do.



THE SUSTAINABLE DEVELOPMENT GOALS REPORT 2021; UNSTATS.UN.ORG/SDGS/REPORT/2021/





## (SE)(Breakout(s)) and (Citation Type(s))

(11)(A)(i), Activity

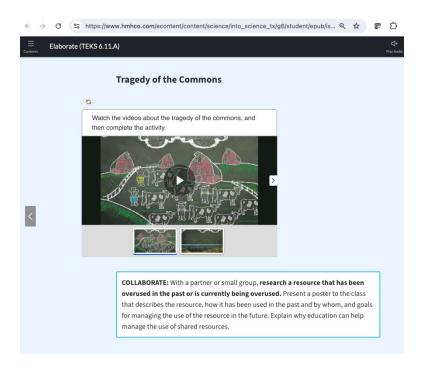
Description of the specific location and hyperlink to the exact location of currently adopted content TEKS Lesson 6.11.A, Elaborate, Screen 8, NEW CONTENT for TEKS Lesson 6.11.A, Elaborate, Screen 8 to replace "Collaborate" box provided to Review.adoption@tea.texas.gov 7/25 in response to TEKS Subject Matter Review Panel,

https://www.hmhco.com/econtent/content/science/into\_science\_tx/g6/student/epub/istx23en\_ese\_g\_06u06l01\_student/#cards--6\_tx\_ese\_tif\_impresmngmnt\_9/

Description of the specific location and hyperlink to the exact location of the proposed new content \*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

TEKS Lesson 6.11.A, Exploration 5, Screen 2, New RESEARCH prompt provided to Review.adoption@tea.texas.gov 7/25/2023 in response to TEKS Subject Matter Review Panel, https://hmhco.box.com/s/oxe9j33l871lb4oef9s7p87tywtrzb31

# Screenshot of Currently Adopted Content



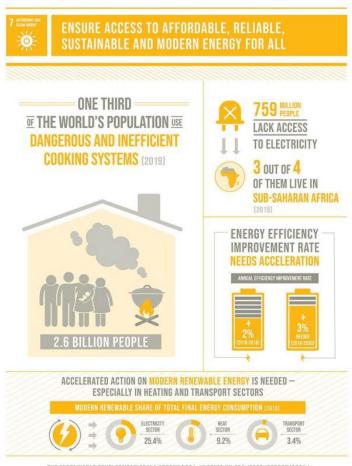
#### Screenshot of Proposed New Content

\*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

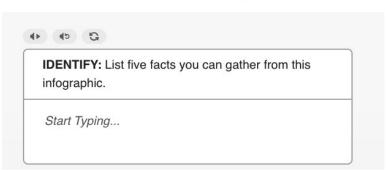
#### **Unequal Distribution of Resources**

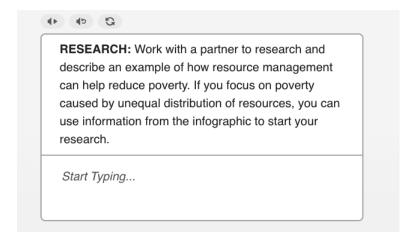
Earth's many natural resources, including oil, water, soil, minerals, wind, and sunlight, are unevenly distributed on Earth's surface. In other words, resources are concentrated in specific places because of the processes by which they form. For example, most of the coal we use today formed where tropical swamps existed millions of years ago. Some resources, such as wind and sunlight, are renewable. However, these resources are also limited in their distribution.

Because of this unequal distribution of energy resources, some people have cheaper and more reliable access to energy than others do.



THE SUSTAINABLE DEVELOPMENT GOALS REPORT 2021: UNSTATS.UN.ORG/SDGS/REPORT/2021/  $\,$ 





(SE)(Breakout(s)) and (Citation Type(s)) (11)(A)(vi), Narrative

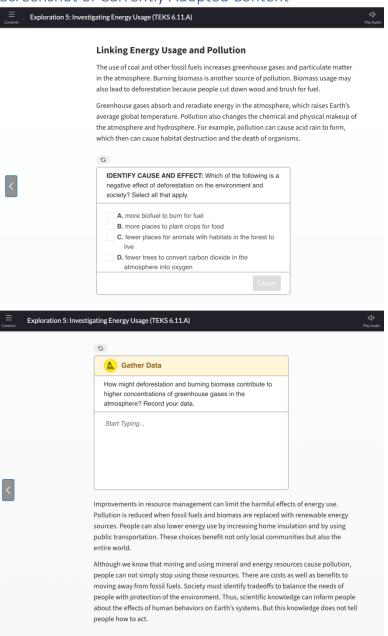
**Description of the specific location and hyperlink to the exact location of currently adopted content** TEKS Lesson 6.11.A, Exploration 5, Screen 3, ANALYZE interaction plus related text about Linking Energy Use and Pollution,

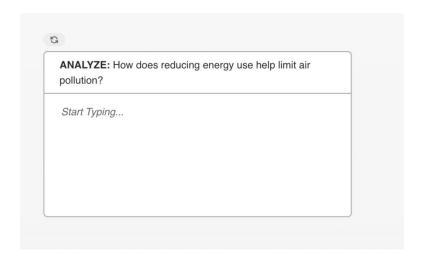
https://www.hmhco.com/econtent/content/science/into\_science\_tx/g6/student/epub/istx23en\_ese\_g 06u06l01\_student/#cards--6\_tx\_ese\_ee5\_impresmngmnt\_5/

Description of the specific location and hyperlink to the exact location of the proposed new content \*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

TEKS Lesson 6.11.A, Exploration 5, Screen 2, Text on "Unequal Distribution of Resources" above the infographic, to be edited as proposed in response to TEKS Subject Matter Review Panel Feedback Citation #6428976, <a href="https://hmhco.box.com/s/ip0wp601usqhhw20kmos5bcmjfgbpzcc">https://hmhco.box.com/s/ip0wp601usqhhw20kmos5bcmjfgbpzcc</a>

# Screenshot of Currently Adopted Content





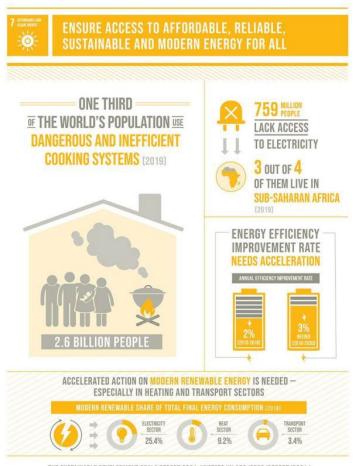
#### Screenshot of Proposed New Content

\*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

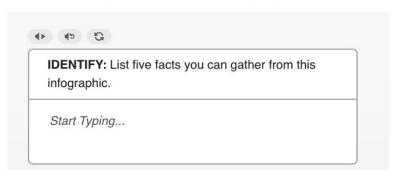
#### **Unequal Distribution of Resources**

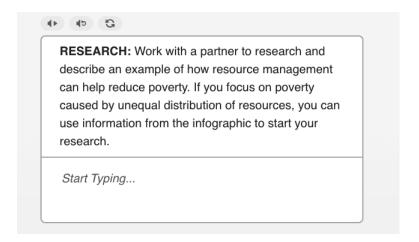
Earth's many natural resources, including oil, water, soil, minerals, wind, and sunlight, are unevenly distributed on Earth's surface. In other words, resources are concentrated in specific places because of the processes by which they form. For example, most of the coal we use today formed where tropical swamps existed millions of years ago. Some resources, such as wind and sunlight, are renewable. However, these resources are also limited in their distribution.

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THE SUSTAINABLE DEVELOPMENT GOALS REPORT 2021: UNSTATS.UN.ORG/SDGS/REPORT/2021/





## (SE)(Breakout(s)) and (Citation Type(s))

(11)(A)(vi), Activity

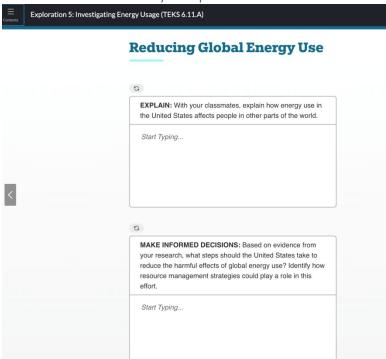
Description of the specific location and hyperlink to the exact location of currently adopted content TEKS Lesson 6.11.A, Exploration 5, Screen 5, EXPLAIN and MAKE INFORMED DECISIONS interactions and related Guided Research activity,

https://www.hmhco.com/content/science/into\_science\_tx/g6/student/epub/istx23en\_ese\_g06u06l01\_student/#cards--6\_tx\_ese\_ee5\_impresmngmnt\_4/

Description of the specific location and hyperlink to the exact location of the proposed new content \*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

TEKS Lesson 6.11.A, Exploration 5, Screen 2, new RESEARCH prompt provided to Review.adoption@tea.texas.gov 7/25/2023 in response to TEKS Subject Matter Review Panels, <a href="https://hmhco.box.com/s/ip0wp601usqhhw20kmos5bcmjfgbpzcc">https://hmhco.box.com/s/ip0wp601usqhhw20kmos5bcmjfgbpzcc</a>

## Screenshot of Currently Adopted Content



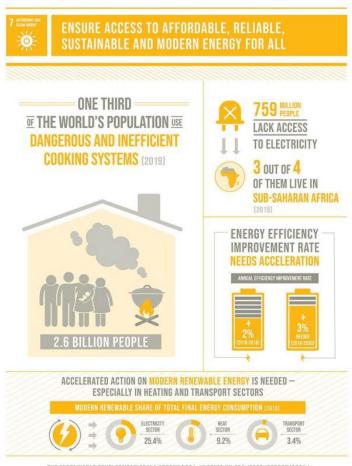
#### Screenshot of Proposed New Content

\*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

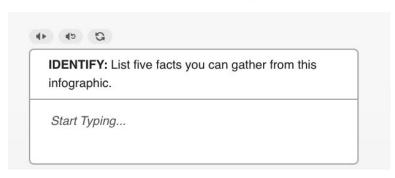
#### **Unequal Distribution of Resources**

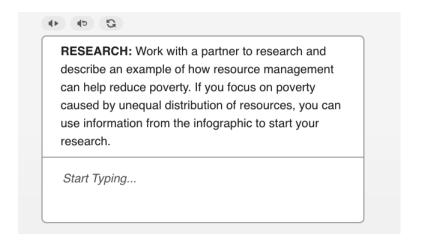
Earth's many natural resources, including oil, water, soil, minerals, wind, and sunlight, are unevenly distributed on Earth's surface. In other words, resources are concentrated in specific places because of the processes by which they form. For example, most of the coal we use today formed where tropical swamps existed millions of years ago. Some resources, such as wind and sunlight, are renewable. However, these resources are also limited in their distribution.

Because of this unequal distribution of energy resources, some people have cheaper and more reliable access to energy than others do.



THE SUSTAINABLE DEVELOPMENT GOALS REPORT 2021: UNSTATS.UN.ORG/SDGS/REPORT/2021/  $\,$ 





**Signature:** By entering your name below, you are signing this document electronically. You agree that your electronic signature is the equivalent of your manual signature.



Liza Marshall HMH Lead Bids & Contracts Specialist Signed by: Marshall, Liza M. (SUP-ATX)

Date Submitted: 1/8/2024

#### Request to Update Content Reviewed and Accepted by the State Review Panel (SRP)

Proposed changes shall be made available for public review on Texas Education Agency's website for a minimum of seven calendar days prior to approval.

Indicate if the changes in the content were reviewed and accepted by the SRP to determine coverage of the Texas Essential Knowledge and Skills (TEKS), English Language Proficiency Standards (ELPS), or Texas Prekindergarten Guidelines (TPG) by selecting a box below. (**Note**: All request to update editions that do not change content reviewed and accepted by the SRP must be entered on the *Update to Content Not Reviewed by SRP* document.)

$oxed{oxed}$ TEKS	$\square$ ELPS	$\Box TPG$	$\square$ TEKS and ELPS

Proclamation Year: 2024

Publisher: Houghton Mifflin Harcourt Publishing Company

Subject Area/Course: Science, Grade 6 (Spanish)

#### Adopted Program Information:

Title: HMH ¡Arriba las Ciencias! Texas Hybrid Classroom Package Grade 6

ISBN: 9780358881483

Enter the identical Program Title of your identical product that will contain the identical updates.

Identical Program Title: Identical Program ISBN:

#### **Adopted Component Information**

Title: HMH ¡Arriba las Ciencias! Texas Student License Digital Grade 6

ISBN: 9780358881605

Enter the identical component title of your identical product that will contain the identical updates.

Identical Component Title: Identical Component ISBN:

#### Publisher's overall rationale for this update

Enter the primary reason for the update request.

TEA identified a grammatical error in the grade 6 science TEKS for student expectation (SE) 11(A) that resulted in incorrect breakouts.

#### Publisher's overall description of the change

Enter an overall description of the change(s).

No change to content accepted by the SRP is being changed. A new citation to content accepted by the SRP is being provided.

#### **Access Information**

Enter access information below to the adopted version of the instructional materials and the proposed new content.

Currently Adopted Content URL: <a href="http://hmhco.com/txk6cienciasreview">http://hmhco.com/txk6cienciasreview</a>

Currently Adopted Content Username: **TX\_Student1**Currently Adopted Content Password: **Easy123!** 

<u>PLEASE NOTE: In order for currently adopted hyperlinks to work, you must first log into Ed, click the</u> Discover tab, and then select the blue INTERACTIVE LESSONS button.

Proposed Updated Content URL: <a href="https://hmhco.box.com/s/bkm77dxjcht1d9z5g33tb2ncnz3pfn2d">https://hmhco.box.com/s/bkm77dxjcht1d9z5g33tb2ncnz3pfn2d</a>

Proposed Updated Content Username: **n/a**Proposed Updated Content Password: **n/a** 

#### Update comparison:

Each change in the component on this form should be documented in the update comparison below. You must submit a separate request for **each component**, not each change. (**Note**: Repeat this section as often as needed by copying and pasting the entire area from the (SE)(Breakout(s)) and (Citation Type(s)) to the dividing line for each change.)

#### (SE)(Breakout(s)) and (Citation Type(s))

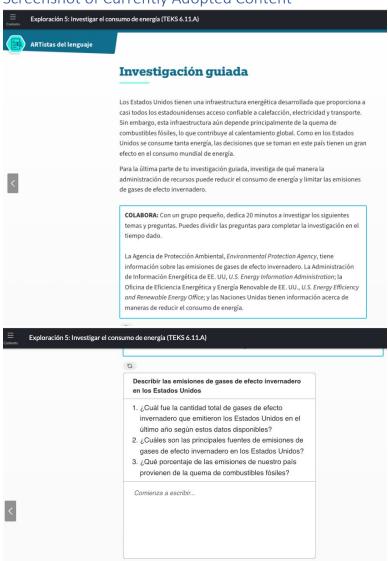
(11)(A)(i), Narrative

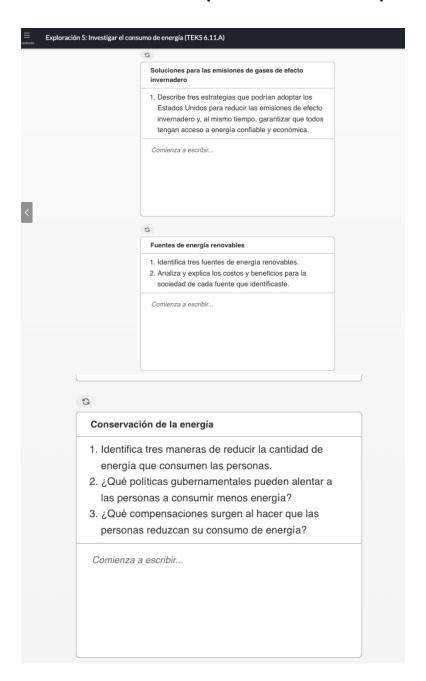
Description of the specific location and hyperlink to the exact location of currently adopted content TEKS Lección 6.11.A, Exploración 5, pantalla 4, Actividad de investigación guiada, <a href="https://www.hmhco.com/econtent/content/science/into-science-tx-sp/g6/student/epub/istx23sp-ese-g06u06l01-student/#cards--6-tx-sp-ese-ee5-impresmngmnt-3/">https://www.hmhco.com/econtent/content/science/into-science-tx-sp/g6/student/epub/istx23sp-ese-g06u06l01-student/#cards--6-tx-sp-ese-ee5-impresmngmnt-3/</a>

Description of the specific location and hyperlink to the exact location of the proposed new content \*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

TEKS Lección 6.11.A, Exploración 5, Pantalla 2, IDENTIFICA prompt, <a href="https://hmhco.box.com/s/tc7ddilr71tepgmitulbn6q7lom06b1r">https://hmhco.box.com/s/tc7ddilr71tepgmitulbn6q7lom06b1r</a>

# Screenshot of Currently Adopted Content





## Screenshot of Proposed New Content

\*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

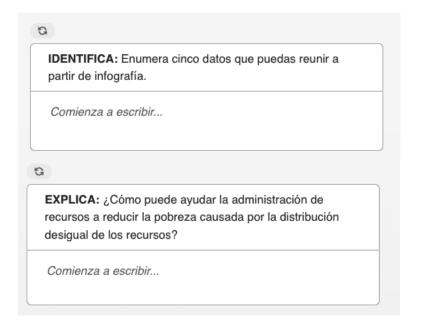
#### La distribución desigual de los recursos

Muchos recursos naturales de la Tierra, incluidos el petróleo, el agua, el suelo, los minerales, el viento y la luz solar, están distribuidos de forma desigual en la superficie terrestre. En otras palabras, los recursos se concentran en lugares específicos como resultado de los procesos por los cuales se forman. Por ejemplo, la mayor parte del carbón que consumimos actualmente se formó donde existían pantanos tropicales hace millones de años. Algunos recursos, como el viento y la luz solar, son renovables. Sin embargo, también son limitados en su distribución.

Debido a esta distribución desigual de los recursos energéticos, algunas personas tienen un acceso a la energía más barato y confiable que otras.



INFORME DE LOS OBJETIVOS DE DESARROLLO SOSTENIBLE 2021; UNSTATS.UN.ORG/SDGS/REPORT/2021/



#### (SE)(Breakout(s)) and (Citation Type(s))

(11)(A)(vi), Narrative

Description of the specific location and hyperlink to the exact location of currently adopted content TEKS Lección 6.11.A, Exploración 1, pantalla 5, ARTistas del lenguaje investigación guiada y Toma decisiones informadas Interacción,

https://www.hmhco.com/econtent/content/science/into\_science\_tx\_sp/g6/student/epub/istx23sp\_ese\_g06u06l01\_student/#cards--6\_tx\_sp\_ese\_ee1\_impresmngmnt\_5/

Description of the specific location and hyperlink to the exact location of the proposed new content \*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

TEKS Lección 6.11.A, Exploración 5, Pantalla 2, Text on "La distribución desigual de los recursos" above the infographic, to be edited as proposed in response to TEKS Subject Matter Review Panel Feedback Citation #6428976, https://hmhco.box.com/s/7px8asr9xnx7voydlwjfr162cr81iy49



# Administración de los recursos hídricos 1. ¿Cómo afectan y administran los individuos los recursos hídricos? Enumera tres ejemplos. 2. ¿Cómo afectan y administran las corporaciones los recursos hídricos? Enumera tres ejemplos. 3. ¿Cómo afectan y administran los gobiernos los recursos hídricos? Enumera tres ejemplos. Comienza a escribir... TOMA DECISIONES INFORMADAS: Según las evidencias creibles de tu investigación, ¿qué medidas crees que son necesarias para reducir la contaminación del agua? Identifica cómo podrían usarse estrategias de administración de recursos para contribuir en esta tarea. Comienza a escribir...

# Screenshot of Proposed New Content

\*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

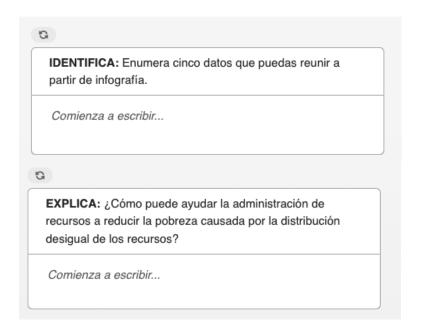
#### La distribución desigual de los recursos

Muchos recursos naturales de la Tierra, incluidos el petróleo, el agua, el suelo, los minerales, el viento y la luz solar, están distribuidos de forma desigual en la superficie terrestre. En otras palabras, los recursos se concentran en lugares específicos como resultado de los procesos por los cuales se forman. Por ejemplo, la mayor parte del carbón que consumimos actualmente se formó donde existían pantanos tropicales hace millones de años. Algunos recursos, como el viento y la luz solar, son renovables. Sin embargo, también son limitados en su distribución.

Debido a esta distribución desigual de los recursos energéticos, algunas personas tienen un acceso a la energía más barato y confiable que otras.



INFORME DE LOS OBJETIVOS DE DESARROLLO SOSTENIBLE 2021: UNSTATS.UN.ORG/SDGS/REPORT/2021/



**Signature:** By entering your name below, you are signing this document electronically. You agree that your electronic signature is the equivalent of your manual signature.



Signed by: Marshall, Liza M. (SUP-ATX)

Date Submitted: 1/8/2024

#### Request to Update Content Reviewed and Accepted by the State Review Panel (SRP)

Proposed changes shall be made available for public review on Texas Education Agency's website for a minimum of seven calendar days prior to approval.

Indicate if the changes in the content were reviewed and accepted by the SRP to determine coverage of the Texas Essential Knowledge and Skills (TEKS), English Language Proficiency Standards (ELPS), or Texas Prekindergarten Guidelines (TPG) by selecting a box below. (**Note**: All request to update editions that do not change content reviewed and accepted by the SRP must be entered on the *Update to Content Not Reviewed by SRP* document.)

$oxed{oxed}$ TEKS $oxed{\Box}$ ELPS $oxed{\Box}$ TPG $oxed{\Box}$	TEKS and ELPS
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Proclamation Year: 2024

Publisher: Houghton Mifflin Harcourt Publishing Company

Subject Area/Course: Science, Grade 6 (Spanish)

#### Adopted Program Information:

Title: HMH ¡Arriba las Ciencias! Texas Hybrid Classroom Package Grade 6

ISBN: **9780358881483** 

Enter the identical Program Title of your identical product that will contain the identical updates.

Identical Program Title: Identical Program ISBN:

#### **Adopted Component Information**

Title: HMH ¡Arriba las Ciencias! Texas Teacher License Digital Grade 6

ISBN: 9780358881698

Enter the identical component title of your identical product that will contain the identical updates. Identical Component Title:

Identical Component ISBN:

#### Publisher's overall rationale for this update

Enter the primary reason for the update request.

TEA identified a grammatical error in the grade 6 science TEKS for student expectation (SE) 11(A) that resulted in incorrect breakouts.

#### Publisher's overall description of the change

Enter an overall description of the change(s).

No change to content accepted by the SRP is being changed. A new citation to content accepted by the SRP is being provided.

#### **Access Information**

Enter access information below to the adopted version of the instructional materials and the proposed new content.

Currently Adopted Content URL: <a href="http://hmhco.com/txk6cienciasreview">http://hmhco.com/txk6cienciasreview</a>

Currently Adopted Content Username: **TX\_Teacher1**Currently Adopted Content Password: **Easy123!** 

<u>PLEASE NOTE: In order for currently adopted hyperlinks to work, you must first log into Ed, click the</u> Discover tab, and then select the blue INTERACTIVE LESSONS button.

Proposed Updated Content URL: <a href="https://hmhco.box.com/s/bkm77dxjcht1d9z5g33tb2ncnz3pfn2d">https://hmhco.box.com/s/bkm77dxjcht1d9z5g33tb2ncnz3pfn2d</a>

Proposed Updated Content Username: **n/a**Proposed Updated Content Password: **n/a** 

#### Update comparison:

Each change in the component on this form should be documented in the update comparison below. You must submit a separate request for **each component**, not each change. (**Note**: Repeat this section as often as needed by copying and pasting the entire area from the (SE)(Breakout(s)) and (Citation Type(s)) to the dividing line for each change.)

#### (SE)(Breakout(s)) and (Citation Type(s))

(11)(A)(i), Activity

Description of the specific location and hyperlink to the exact location of currently adopted content TEKS 6.11.A Examen breve, Elemento de prueba 6, TEKS Examen breve,

https://www.hmhco.com/econtent/content/science/into\_science\_tx\_sp/g6/student/pdf/6\_istx\_quiz\_u\_6L1\_A\_se\_sp.pdf

Description of the specific location and hyperlink to the exact location of the proposed new content \*\*Note that this is not actually "new content", this is content previously approved by the State review Panel.\*\*

TEKS Lección 6.11.A, Exploración 5, Pantalla 2, new INVESTIGACIÓN prompt to align with English change submitted to TEA 7/25/2023 in response to TEKS English Subject Matter Review Panel, <a href="https://hmhco.box.com/s/tc7ddilr71tepgmitulbn6q7lom06b1r">https://hmhco.box.com/s/tc7ddilr71tepgmitulbn6q7lom06b1r</a>

# Screenshot of Currently Adopted Content

Nombre:	Fecha:	TEKS 6.11.A
		Examen breve A

6. La Organización Mundial de la Salud (OMS) está formada por diversos científicos de todo el mundo. En 2005, realizaron un estudio para comprender el uso mundial de la energía. Hicieron un análisis de costos de tres posibles cambios en los métodos de cocina para once subregiones de la OMS. Estas fueron sus conclusiones:

Ahorro en dólares gracias a los cambios en los métodos de cocina

	Si el 50% de la población que cocinaba con combustibles sólidos en 2005 pasara a cocinar con gas licuado de petróleo en 2015	Si el 50% de la población que cocinaba con combustibles sólidos en 2005 pasara a cocinar con formas modernas de biocombustibles en 2015	Si el 50% de la población que cocinaba con combustibles sólidos en 2005 pasara a cocinar con una estufa mejorada en 2015
Ahorro en cuidados sanitarios	384	384	65
Ahorro de tiempo gracias a la prevención de enfermedades infantilles y de adultos: días de asistencia escolar ganados para los niños y aumento de la productividad para niños y adultos	1460	1460	510
Ahorro de tiempo gracias a la reducción del tiempo dedicado a recoger combustible y cocinar: aumento de la productividad	43,980	43,980	88,100
Valor de las muertes evitadas entre niños y adultos	38,730	38,730	13,560
Beneficios para el medio ambiente	6070	5610	2320
Beneficios totales	90,624	90,164	104,555

Fuente: OMS, 2006.

¿Cuál de estos enunciados sobre su estudio es correcto?

- A. El mayor beneficio se obtuvo al cambiar al petróleo porque hubo un mayor ahorro para el medio ambiente
- B. El mayor beneficio se obtuvo al cambiar al petróleo porque se evitaron más muertes de niños y adultos
- C. El mayor beneficio se obtuvo al cambiar a una estufa mejorada porque hubo mayores beneficios para el medio ambiente
- D. El mayor beneficio se obtuvo al cambiar a una estufa mejorada porque hubo mayores ganancias de productividad y ahorro de tiempo en comparación con las otras opciones

#### Screenshot of Proposed New Content

\*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

#### La distribución desigual de los recursos

Muchos recursos naturales de la Tierra, incluidos el petróleo, el agua, el suelo, los minerales, el viento y la luz solar, están distribuidos de forma desigual en la superficie terrestre. En otras palabras, los recursos se concentran en lugares específicos como resultado de los procesos por los cuales se forman. Por ejemplo, la mayor parte del carbón que consumimos actualmente se formó donde existían pantanos tropicales hace millones de años. Algunos recursos, como el viento y la luz solar, son renovables. Sin embargo, también son limitados en su distribución.

Debido a esta distribución desigual de los recursos energéticos, algunas personas tienen un acceso a la energía más barato y confiable que otras.



INFORME DE LOS OBJETIVOS DE DESARROLLO SOSTENIBLE 2021: UNSTATS.UN.ORG/SDGS/REPORT/2021/

G

**IDENTIFICA:** Enumera cinco datos que puedas reunir a partir de infografía.

Comienza a escribir...

G

**EXPLICA:** ¿Cómo puede ayudar la administración de recursos a reducir la pobreza causada por la distribución desigual de los recursos?

Comienza a escribir...

#### (SE)(Breakout(s)) and (Citation Type(s))

(11)(A)(vi), Activity

Description of the specific location and hyperlink to the exact location of currently adopted content TEKS 6.11.A Examen breve, Elemento de prueba 5, TEKS Examen breve,

https://www.hmhco.com/econtent/content/science/into\_science\_tx\_sp/g6/student/pdf/6\_istx\_quiz\_u\_6L1\_A\_se\_sp.pdf

Description of the specific location and hyperlink to the exact location of the proposed new content \*\*Note that this is not actually "new content", this is content previously approved by the State Review Panel.\*\*

TEKS Lección 6.11.A, Exploración 5, Pantalla 2, new INVESTIGACIÓN prompt to align with English change submitted to TEA 7/25/2023 in response to TEKS English Subject Matter Review Panel, <a href="https://hmhco.box.com/s/7px8asr9xnx7voydlwjfr162cr81iy49">https://hmhco.box.com/s/7px8asr9xnx7voydlwjfr162cr81iy49</a>

#### Screenshot of Currently Adopted Content

Nombre:	Fecha:	TEKS 6.11.A
		Examen breve A

#### Examen breve: La importancia de administrar los recursos (TEKS 6.11.A)

- 5. Un científico investiga los humedales para analizar los costos y beneficios de las actividades humanas cerca de ellos. Descubre que los humedales suelen encontrarse a lo largo de grandes masas de agua. Se ha descubierto que los seres vivos que viven en humedales reducen la contaminación del aire y del agua. ¿Qué enunciado describe la rentabilidad de las compensaciones entre agricultura y tecnología para mantener los humedales?
  - **A.** Al mantener los humedales, hay menos superficie disponible para la agricultura, pero un impacto positivo en los recursos hídricos y aéreos
  - **B.** Al mantener los humedales, hay más superficie disponible para la agricultura, pero un impacto negativo en los recursos hídricos y aéreos
  - C. Al mantener los humedales, hay menos superficie disponible para la agricultura y un impacto negativo en los recursos hídricos y aéreos
  - **D.** Al mantener los humedales, hay más superficie disponible para la agricultura y un impacto positivo en los recursos hídricos y aéreos

# Screenshot of Proposed New Content

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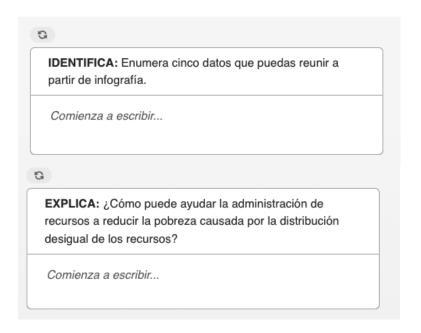
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Signed by: Marshall, Liza M. (SUP-ATX)

Date Submitted: 1/8/2024