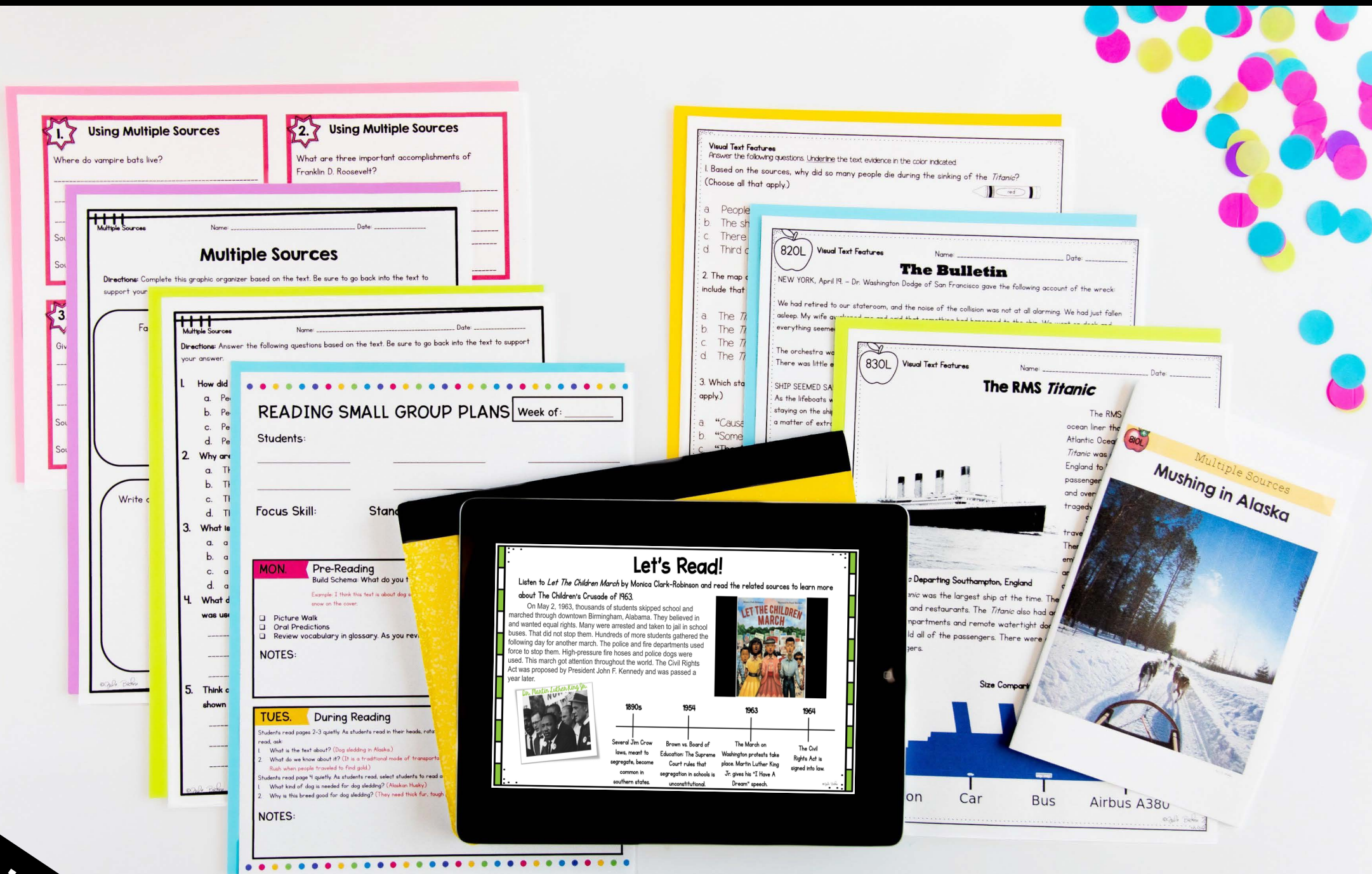


MULTIPLE SOURCES

~ Skill Pack ~



Print & Digital

5th Grade



LESSON PLANS

5th Grade

COMPREHENSION SKILL: Multiple Sources



Week 1

	LESSON	PRACTICE	GUIDED READING	CENTERS
MONDAY	Introduce “multiple sources” by watching the video. Information from Multiple Sources: Watch the video to learn how to find information from multiple sources to answer a question or solve a problem.	Guided Practice Whole Class Model gathering information from multiple sources. Let's Practice! Use the video clip, image, and passage to answer the questions.	“Mushing in Alaska” leveled guided readers. Meet with two groups and complete “pre-reading” activities.”	Task Cards Visual Text Features
TUESDAY	Guided Practice Whole Class Work together to gather information from multiple sources. Let's Listen! Listen to <i>The Boy Who Harnessed the Wind</i> by William Kamkwamba and Bryan Mealer. View the related sources on wind power.	Independent Reading Choice text with a focus on using multiple sources to gather information.	Read pages 1-4 of “Mushing in Alaska” leveled guided readers. Complete “During Reading” discussions.	
WEDNESDAY	Guided Practice Whole Class Work together to gather information from multiple sources.	Independent Reading Choice text with a focus on using multiple sources to gather information.	Read pages 5-7 of “Mushing in Alaska” leveled guided readers. Complete “During Reading” discussions.	

MULTIPLE SOURCES Lesson

INFORMATION FROM MULTIPLE SOURCES

Good readers find information from multiple sources. You can get information from books, magazines, newspapers, websites, visuals, and videos to help you answer a question or solve a problem.

Ask Yourself:

- What information does each source give?
- How is the information in both sources similar?
- How is it different?
- How can I use both sources together to learn more information?

Answer a Question Where do American alligators live?

Source A

American Alligators

American alligators are crocodilian reptiles. American alligators are larger than other alligator species. Adult males measure 8 to 15 feet long and weigh up to 1,000 pounds. They live in the southeastern United States in freshwater wetlands from Texas to North Carolina.

Source B



5th
Grade

Multiple Sources

DIGITAL Mini lessons



Information *from* Multiple Sources:

Watch the video to learn how to find information from multiple sources to answer a question or solve a problem.

Diagram

Many labels that show parts of an image.





Let's Practice!

Use the video clip, image, and passage to answer the questions.



MUMMIFICATION

Tutankhamun (sometimes called King Tut) was a Pharaoh of Ancient Egypt. He became Pharaoh at the age of 9. Tutankhamun is one of the most well known Egyptian kings. The discovery of his tomb in 1922 made him a celebrity. While many tombs of the past were robbed, this tomb was left virtually undisturbed. Most of the items buried with Tutankhamun have been well preserved, including thousands precious metals and rare stones. The discovery of this tomb has allowed historians and archaeologists to see what some of the more important kings may have had in their burial chambers before they were robbed.



King Tut (c14-1323 BC)

What did you learn from the video?

What did you learn from the passage?

What did you learn from the image & caption?



Let's Listen!

Listen to *The Boy Who Harnessed the Wind* by William Kamkwamba and Bryan Mealer.
View the related sources on wind power.



Click Here for an Interactive Diagram



NASA Wind Powered Venus Rover

INFORMATION FROM MULTIPLE SOURCES

Good readers find information from multiple information from , magazines, newspapers, . You can get and videos to help you answer a or solve a visuals,

Source 1

Bones and More Bones The Skeletal System

The skeletal system is made up of all the bones in your body. It is also made of the things that connect your bones to each other: tendons, ligaments, and cartilage. The skeletal system also includes one set of hard objects that aren't bones: your teeth! Teeth are actually made of enamel, which is a substance that is even harder than your bones.

Skeletal System FUN FACTS!

- The thigh bone is the body's longest bone.
- Babies have more bones than adults.
- The collarbone is the most likely bone to get broken.
- There is only one bone in the body that isn't attached to any other bones: the hyoid bone.

Source 2

HOME	KID-FRIENDLY INFO	GAMES
	Central Nervous System	
	Cardiovascular System	
	Skeletal System	
	Digestive System	
		Bones
		Teeth
		Tendons

Ask Yourself:

How is the information in both sources similar? How is it different?

How can I use both sources together to learn more information?

GUIDED READERS

Printable & Digital



4th

Grade



multiple sources

1. Using Multiple Sources

Where do vampire bats live?

2. Using Multiple Sources

What are three important accomplishments of Franklin D. Roosevelt?

Multiple Sources

Name: _____ Date: _____

Multiple Sources

Directions: Complete this graphic organizer based on the text. Be sure to go back into the text to support your

Multiple Sources

Name: _____ Date: _____

Directions: Answer the following questions based on the text. Be sure to go back into the text to support your answer.

1. How did

- a. Pe
- b. Pe
- c. Pe
- d. Pe

2. Why are

- a. Th
- b. Th
- c. Th
- d. Th

3. What is

- a. a
- b. a
- c. a
- d. a

4. What d

was use

5. Think c

shown

READING SMALL GROUP PLANS

Week of: _____

Students: _____

Focus Skill: _____

Stand

MON.

Pre-Reading

Build Schema: What do you t

Example: I think this text is about dog sledging in the snow on the cover.

- ☐ Picture Walk
- ☐ Oral Predictions
- ☐ Review vocabulary in glossary. As you rev

NOTES:

TUES.

During Reading

Students read pages 2-3 quietly. As students read in their heads, rota read, ask:

- 1. What is the text about? (Dog sledding in Alaska.)
- 2. What do we know about it? (It is a traditional mode of transporta Rush when people traveled to find gold.)

Students read page 4 quietly. As students read, select students to read a

- 1. What kind of dog is needed for dog sledding? (Alaskan Husky)
- 2. Why is this breed good for dog sledding? (They need thick fur, tough

NOTES:

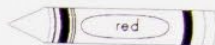


It takes a special breed of dog to pull these heavy sleds. Sled dogs must be strong and healthy. They need thick fur and tough paws. This helps them to withstand the cold snow. The Alaskan Husky is one of the top dogs used for mushing. Their large bodies can weigh up to 70 pounds. This makes them perfect for long trips. Siberian Huskies, Alaskan Malamutes, and Chinooks are also a good fit for the job.

Visual Text Features

Answer the following questions. Underline the text evidence in the color indicated.

1. Based on the sources, why did so many people die during the sinking of the *Titanic*?
(Choose all that apply.)



- a. People
- b. The ship
- c. There
- d. Third class

2. The map of the sinking includes that

- a. The 7/11
- b. The 7/11
- c. The 7/11
- d. The 7/11

3. Which statement applies.)

- a. "Cause
- b. "Some
- c. "The

820L

Visual Text Features

Name: _____ Date: _____

The Bulletin

NEW YORK, April 19. - Dr. Washington Dodge of San Francisco gave the following account of the wreck:

We had retired to our stateroom, and the noise of the collision was not at all alarming. We had just fallen asleep. My wife awakened me and said that something had happened to the ship. We went on deck and everything seemed

The orchestra was playing. There was little excitement.

SHIP SEEMED SAFE.

As the lifeboats were being lowered, the ship seemed to be staying on the ship. It was a matter of extra

830L

Visual Text Features

Name: _____ Date: _____

The RMS *Titanic*



The RMS ocean liner the *Titanic* was built in England to carry passengers and over 2,000 crew members. It was a tragedy.

travel. There were many accidents and deaths.

Departing Southampton, England

Titanic was the largest ship at the time. The ship had many restaurants. The *Titanic* also had many apartments and remote watertight doors. It could hold all of the passengers. There were many accidents.

Size Comparison



on

Car

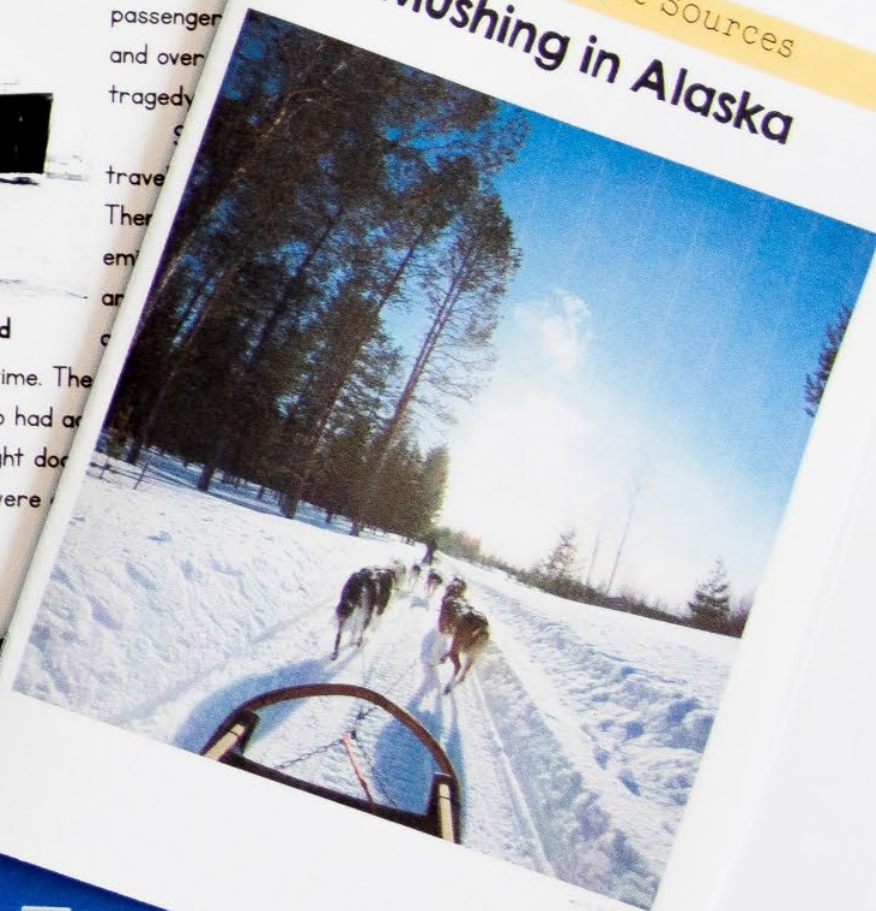
Bus

Airbus A380



Multiple Sources

Mushing in Alaska



Even the strongest dogs cannot pull a loaded sled alone. Sled dogs work in teams of about 8-16 dogs. The position of the dogs is also important. They wear special harnesses with lines attached to the sled. The fan hitch allows dogs to spread out and run in a fan-like shape. This gives the sled dogs more space to move around on icy trails. The gangline, or pair hitch, keeps dogs in a line side-by-side. This form is best for traveling down narrow trails.

use heavy sleds. Sled dogs have thick fur and tough paws. The Alaskan Husky is a large breed that can travel for long trips. Huskies are also a good

Multiple Sources

Directions: Complete this graphic organizer to support your answers.

Facts from the Text:

Write a paragraph about...

Multiple Sources

Multiple Sources

Directions: Answer the following questions based on the text. Be sure to go back into the text to support your answer.

1. How did mushing become popular in Alaska?
 - a. People started using dogs to have sleds.
 - b. People started buying dogs as pets and...
 - c. People started using dogs to deliver mail...
 - d. People started buying sleds for their...
2. Why are Alaskan Huskies the most reliable?
 - a. They are small dogs which helps them...
 - b. They have thick fur which helps them...
 - c. They have large ears which helps them...
 - d. They have white fur which helps them...
3. What is the Iditarod Trail?
 - a. a historic trail that was once used...
 - b. a historic trail that was discovered...
 - c. a historic trail was used during...
 - d. a historic trail that is no longer...
4. What did you notice about the dogs that were used on the sled?

5. Think about what the text says about the dogs shown in the video?

READING SMALL GROUP

Students:

Focus Skill:

MON.

Pre-Read
Build Schema

Example: I think I know about snow on the cover.

- ☐ Picture Walk
- ☐ Oral Predictions
- ☐ Review vocabulary in glossary

NOTES:

TUES.

During Reading

Students read pages 2-3 quietly. As students read, ask:

1. What is the text about? (Dog sledding in Alaska.)
2. What do we know about it? (It is a tradition. People used to travel to find gold.)

Students read page 4 quietly. As students read, ask:

1. What kind of dog is needed for dog sledding?
2. Why is this breed good for dog sledding? (They are strong and have thick fur.)

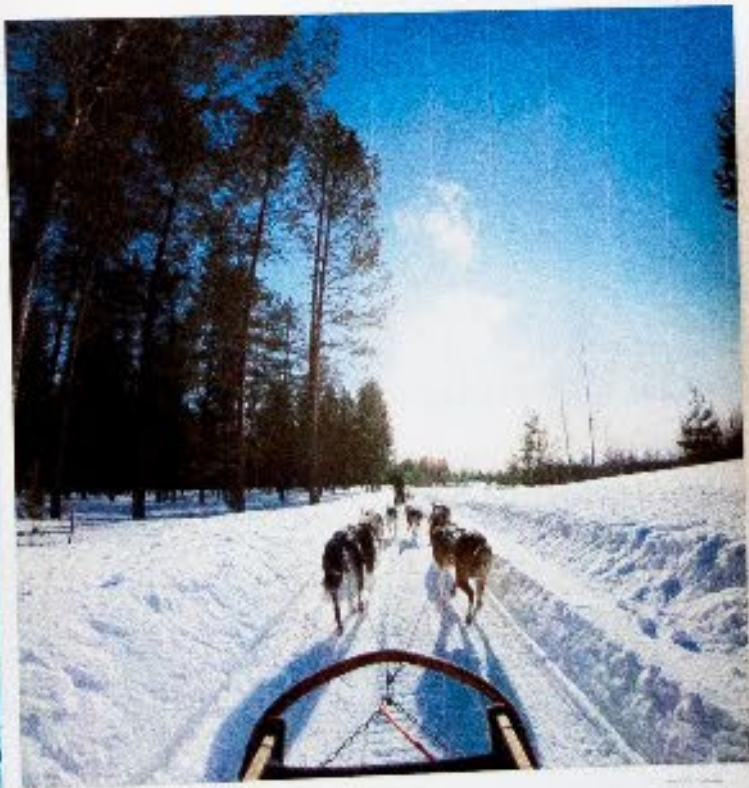
ALL GROUP PLANS

Week of: _____



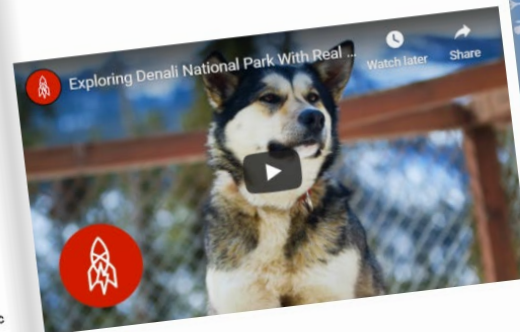
Multiple Sources

Mushing in Alaska



Alaskan mushing is not all work and no play. Many sled dogs participate in annual races and festivals. The most popular is The Iditarod Trail Sled Dog Race. This event is named after the historic trail that was once used during the gold rush. The first of these yearly races was in 1973. It was started by Joe Redington. He wanted to bring back dog sledding as it was no longer popular in Alaska. Many people attend this event and continue to enjoy mushing in Alaska today.

Exploring Denali National Park With Real American Sled Dogs



information from MULTIPLE SOURCES



Conservation of the World's Wildlife

African Elephants

Anatomy
The African elephant is the largest land animal. A female can weigh up to 7,000 pounds. African elephants are well-known for their thick legs. In addition, elephants are also known for their trunk projects sound and is also used as a limb. The trunk projects sound and is also used as a limb. An African elephant grows new teeth every 6 months. A common cause of death in African elephants is the loss of their trunk. Around the age of 50, an elephant's tusks stop growing and strip bark from trees for food.

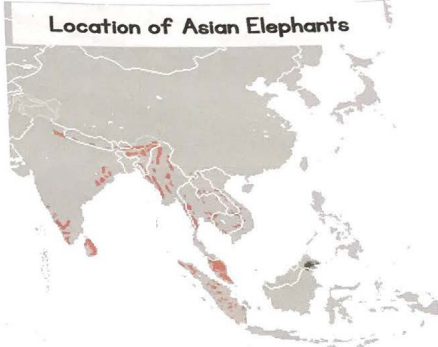
Endangered
For centuries, African elephants have been hunted for their tusks. Hunters use the tusks for hunting trophies or for selling the ivory. The population of African elephants dropped sharply in the 1970s and 1980s. In 1978, African elephants were listed as "Threatened" under the Endangered Species Act. In 2016, a ban on commercial trade in elephant ivory was placed in the United States. Despite conservation efforts, the population of African elephants continues to decline.

Asian Elephants

Visual Text Features
Level: E
Name: Julie Bachse Date: 3/21

The Asian elephant resides in Southeast Asia. Asian elephants are the largest living land animals in Asia. There are three subspecies of Asian elephants. The subspecies include the Sri Lankan elephant, the Indian elephant, and the Sumatran elephant. Asian elephants dwell in grasslands, tropical forests, semi-evergreen forests, deciduous forests, and scrublands.

Location of Asian Elephants



Characteristics
The Asian elephant is smaller than the African bush elephant. One of the most distinct characteristics of the Asian elephant is its trunk. The trunk has 60,000 muscles. Elephants use their trunks to breathe, drink water, eat, touch, dust, wash, grasp, and communicate, as well as for defense. Unlike African elephants, female Asian elephants do not have tusks. Asian elephants use their feet and trunks more for handling objects. Asian elephants have grey skin that is often covered with dirt due to dusting and wallowing. While their skin is wrinkled, it is smoother than African elephants' skin. Asian elephants can endure cold temperatures better than extreme heat. Elephants are highly intelligent animals. They can learn, express grief and compassion, play and cooperate, and have impeccable memories.

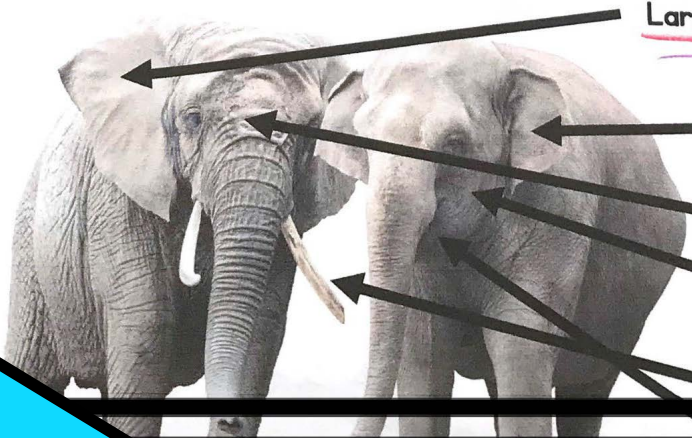
Larger ears shaped like Africa

smaller, round ears

rounded heads

twin-domed head

males & females have tusks



Print & Digital

Magi CORE

WHAT'S INCLUDED?

TWELVE 5th Grade **DIGITAL** and
PRINTABLE PDF nonfiction
passages & ONE assessment!

- Aligned with 5th Grade Lexile Levels
- Includes an Anchor Chart and Journal Page
- Students can highlight the text for easy comprehension

Created with
GOOGLE
SLIDES



INFORMATION FROM MULTIPLE SOURCES

5th grade

Table of Contents

*This product includes 7 Lexile® leveled paired passages in the 4th-5th Grade
Common Core Text Complexity Band (the range for 4th-5th grade is 740L-1010L)

1. Anchor Chart/Journal Page
2. [The Life Cycle of a Frog- 740L](#) / [Frog Adaptations- 850L](#)
3. [The RMS Titanic- 830L](#) / [The Bulletin: Titanic](#)

NONFICTION PASSAGES

980L Visual Text Features Name: _____ Date: _____

Asian Elephants

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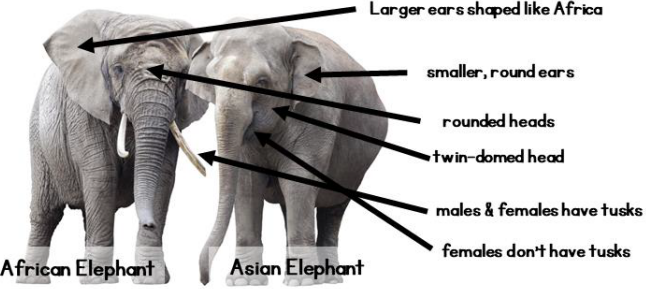
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Larger ears shaped like Africa



smaller, round ears

rounded heads

twin-domed head

males & females have tusks

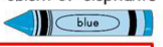
females don't have tusks

African Elephant **Asian Elephant**

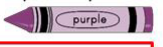
After reading,
students
type their answers in
the text boxes using
text evidence.

Color-coded highlighting
supports student
comprehension. In Google
Slides, students can highlight
as they read!

Visual Text Features

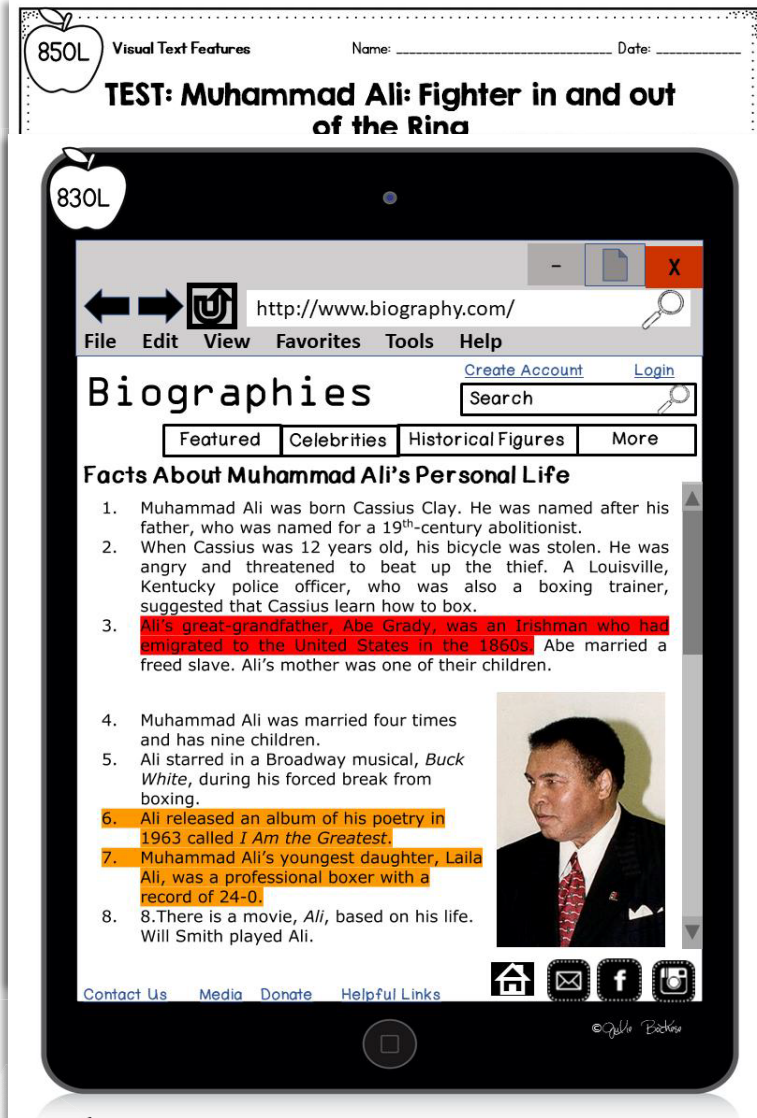
5. According to the articles and images, what is being done to solve the problem of elephants being threatened? 

Students type their answers right in the text box.

6. Use the two passages and images to compare and contrast Asian elephants and African elephants. Use at least two examples from the texts and images to support your response. 

ASSESSMENTS

Color coded highlighting
can also be done on the
assessments!



Visual Text Features
Answer the following questions. Underline the text evidence in the color indicated.

1. Based on the article and webpage, which of the following accurately describes Muhammad Ali's background? 

- a. Ali was part Irish.
- b. Ali was mostly of African descent.
- c. Ali's great-grandmother was a slave.
- d. Ali was born into the Muslim religion.

2. According to the articles and web page, what was Ali known for besides boxing? (Choose all that apply.) 

- a. Ali was an actor.
- b. Ali wrote poetry.
- c. Ali was a comedian.
- d. Ali spoke out about racial injustice.

3. Which statement from the passage supports the information in the pie graph? 

- a. "One of his daughters, Laila Ali, had a professional boxing career from 1999-2007."
- b. "Cassius began amateur boxing in 1954 against a local boxer named Ronnie O'Keefe."
- c. "Ali is known as not only one of the greatest fighters, but also as one of greatest athletes of all time."
- d. "On October 30, 1974 at the age of 32, Ali regained his heavyweight champion title against George Foreman."

4. According to the article, what caused Ali's Parkinson's disease? 

- a. Ali's Irish ancestry
- b. Ali's need for extra money
- c. the hits Ali suffered from boxing
- d. the different jobs Ali tried to take on

This resource also includes ONE test with
different Lexile Levels for student assessment.

TEXT FEATURES

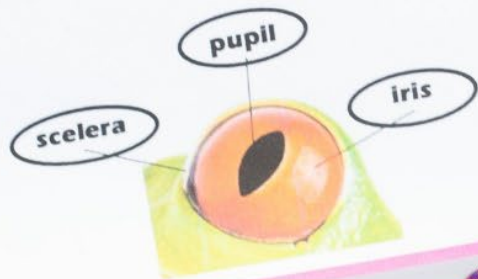
task cards

4th & 5th
GRADE

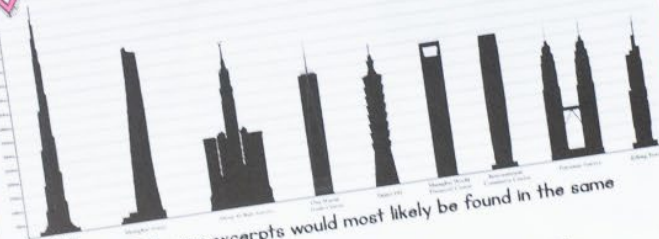




Text Features



1. Text Features



Which of the following excerpts would most likely be found in the same passage as the image above?

- a. The tallest building in the world is called the Burj Khalifa.
- b. One World Trade Center has many visitors.
- c. Many people live in large buildings.
- d. Earthquakes are dangerous for large buildings.

3. Text Features

2. Text Features

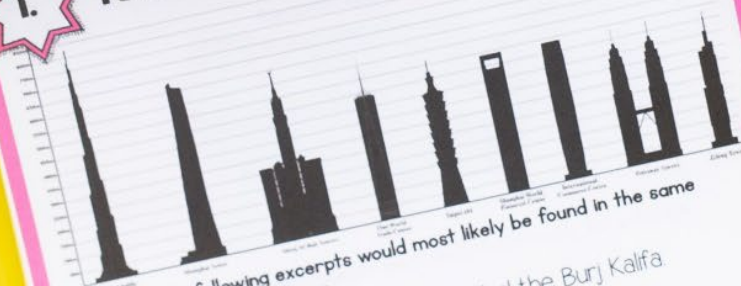
4. Text Features



Text Features



I. Text Features



Which of the following excerpts would most likely be found in the same passage as the image above?

- a The tallest building in the world is called the Burj Kalifa.
- b One World Trade Center has many visitors.
- c Many people live in large buildings.
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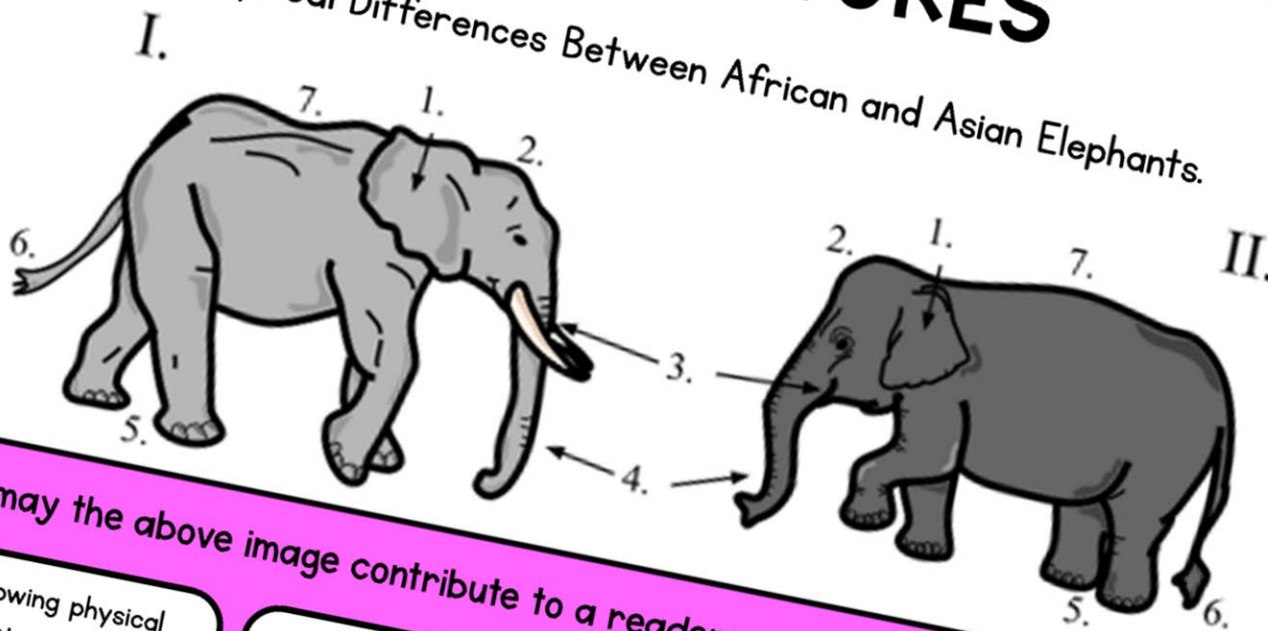
TEXT FEATURES

Digital Task Cards

30 Cards
Includes an
audio reading of
each passage.

TEXT FEATURES

Physical Differences Between African and Asian Elephants.



How may the above image contribute to a readers understanding of a passage?

By showing physical similarities between African and Asian elephants.

By showing physical differences between African and Asian elephants.

By showing weight comparisons of African and Asian elephants.

By showing there are no differences between African and Asian elephants.



TEXT FEATURES BOOM CARDS



[Click here](#)
[for a](#)
[Playable](#)
[Preview!](#)

TEXT FEATURES

Which of the following excerpts would most likely be found in the same passage as the image above?

Atlantic salmon face many obstacles, including climate change.	Volcanoes can spew up to 200 million tons of carbon.	The cell membrane helps protect the interior portions of a cell.	Many people abandoned family farms during the great depression.
--	--	--	---

- Digital & Interactive
- Self Grading Multiple-Choice Questions
- Includes Audio

You may be eligible for a free trial from Boom Learning. Read here for details: <http://bit.ly/BoomTrial>. If you choose not to stay on a premium account after your free trial, you will still be able to assign all your Boom Cards to as many students as you see fit using Fast Play pins (which give instant feedback for decks that are self-grading).

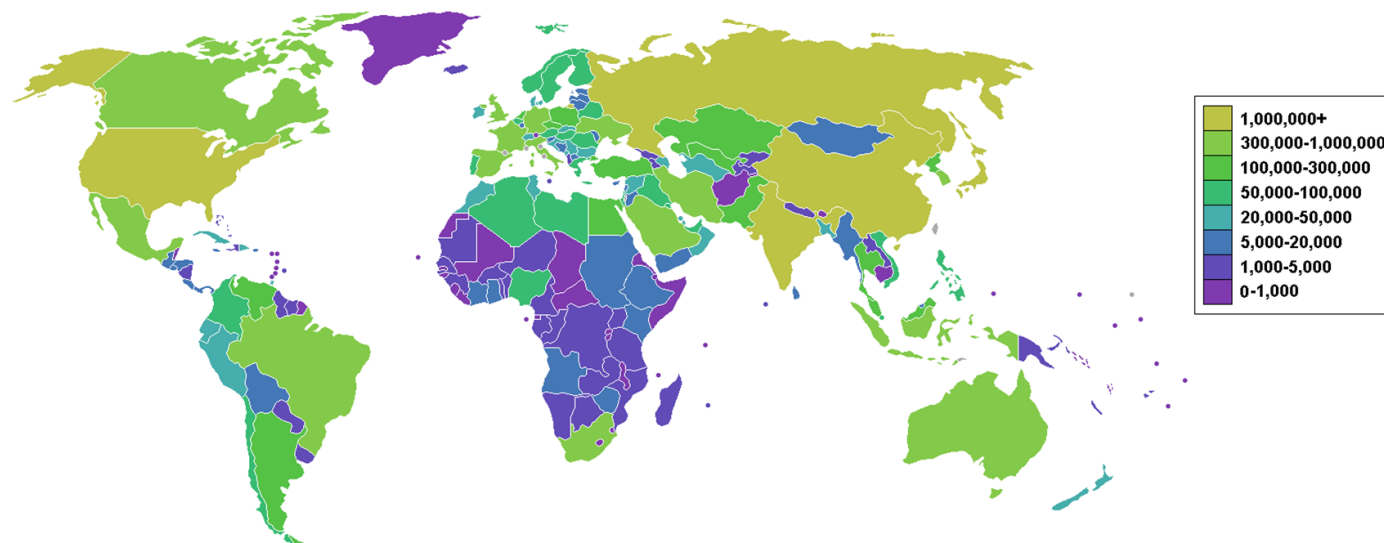
TEXT FEATURES

BOOM CARDS



TEXT FEATURES

Carbon Dioxide Emissions World Map



©Julio Beckers

Which of the following arguments would the above image help support?

The US produces high amounts of carbon dioxide.

The US produces low amounts of carbon dioxide.

The US produces the same amount of carbon dioxide as other countries.

The US does not produce any carbon dioxide.