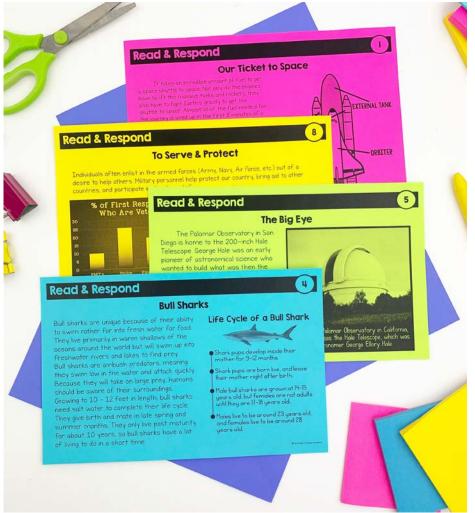
TEXT FEATURE TASK CARDS





Help your students identify and understand text features.

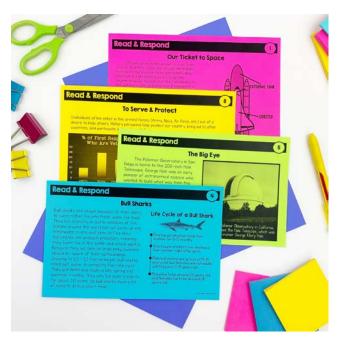




WHAT'S INCLUDED?

This resource includes 20 reading task cards that contain short passages that will help you teach, practice, and reinforce how to identify and understand non-fiction text features.

Task cards can be printed in three different ways.



Option #1 - Just the text



Option #2 - Text and Create
A Text Feature

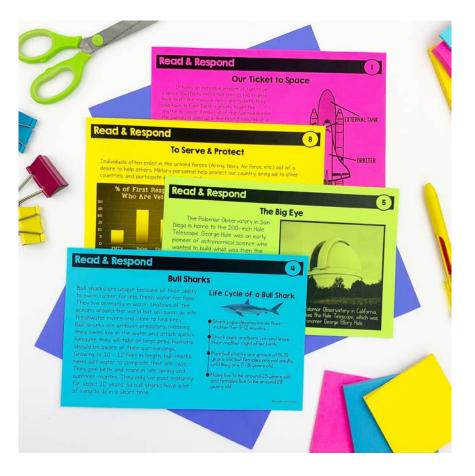


Option #3 - Text and Response Questions

Digital versions are included for all three sets of task cards.

Option #1 - Just the Text

One of the printing options for the task cards is to print JUST the text. Each task card has a short reading passages (takes up half a page) and includes one primary text feature that supports the text or the topic.



- This set of task cards is ideal if you want to use them in the "traditional" task card way.
- I suggest printing them on cardstock and either putting them all on a book ring or in a photo box.
- There are 3 options of reading response sheets included so students can read the passages and respond on a separate page.

Option #2 - Passage & Create a Text Feature

One of the printing options includes the passage and create a text feature template. These task cards can be printed front and back and work great in a center, as part of your small group instruction, or even for guided practice.

- On the front of each task card is a short reading passage (the same numbers and titles as option #1).
- On the back, students will be asked to use the information in the text to create one of four text features:
 - Title Page
 - Table of Contents
 - Glossary
 - Index



Digital versions are included for all three sets of task cards.

Option #3 - Passage & Response Questions

One of the printing options includes the passage and reading response questions. These task cards can be printed front and back and work great in a center, as part of your small group instruction, or even for guided practice.



- On the front of each task card is a short reading passage (the same numbers and titles as option #1).
- On the back, students will identify the type of text feature included, use the sticky note to explain how it helped them better understand the topic, and then answer two text—based comprehension questions about the text.

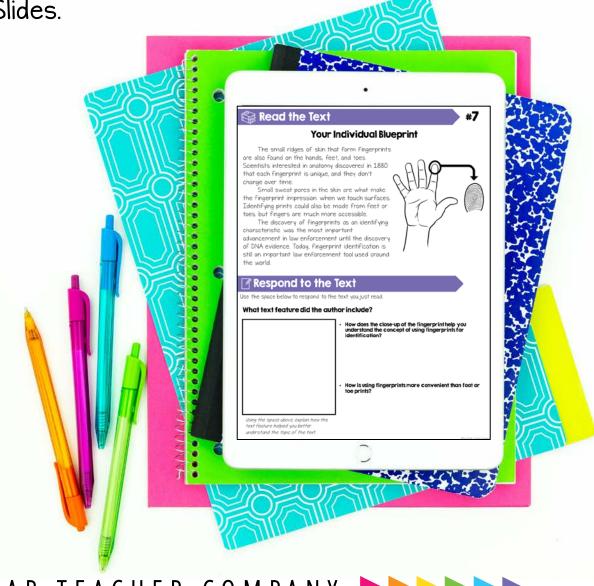
Digital versions are included for all three sets of task cards.

Includes Digital Versions

I love to provide both print and digital options in my resources. This resource includes a digital version created using Google Slides.

There are three different digital versions included (to match the three different printing options).

- Option 1: The text with a generic space for student response.
- Option 2: The text with the space for students to create a text feature.
- Option 3: The text with the text—based comprehension questions on the bottom.





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A LOOK INSIDE...(option I)

Read & Respond

Our Ticket to Space

It takes an incredible amount of fuel to get a space shuttle to space. Not only do the engines have to lift the massive tanks and rockets, they also have to fight Earth's gravity to get the shuttle to space. Almost all of the fuel needed for the journey is used up in the first 8 minutes of a

The solid fuel boosters provide about 70% of the force needed to lift the shuttle off the launch pad. About 2 minutes into the launch the boosters are spent. They detach from the rest of the assembly and float back down to the surface on parachutes contained in the noses of the rockets

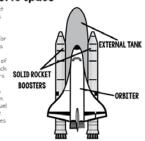
The external fuel tank continues to feed fuel and oxygen into the shuttle until they reach orbit. Then the larger tank is jettisoned and disintegrates in the atmosphere. The little orbiter has everything else it needs for its journey in space.

Read & Respond

are the mechanisms a

back of the eye to me the retina absorb and

Nocturnal eyes 1



The Early Days: 1909-1924

2

the early 1900s after the boom of the Industrial Revolution, American cities were booming. Crime and civic conflict grew as more people lived closer together than at any time before in history. The Bureau of Investigation was officially named in 1909. The agency was tasked with policing federal law, investigating corruption, and monitoring national security.

The History of the FBI

The J Edgar Hoover Years: 1924-1972

Read & Respond

When J Edgar Hoover was named Director of the Bureau in 1924, crime was on the rise in the US. He revamped the Bureau to follow strict professional guidelines and rigorous training. But as wealthy criminals threatened to take over city streets, law enforcement was out—gunned. The Bureau became involved with hunting down "public enemies" like Bonnie and Clyde. In 1934 & 1935 most public criminals were killed or captured. The Bureau and its agents became iconic 'good guys' admired across the country. The Bureau officially became the Federal Bureau of

J Edgar Hoover remained the Director of the FBI until his passing in 1972. The focus of the FBI has changed and shifted over time as the needs of the country have evolved. One thing that hasn't changed is America's admiration for the Bureau and its agents

Bull Sharks

8

Read & Respond

Bull sharks are unique because of their ability to swim rather far into fresh water for food.

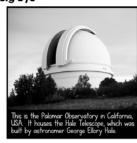
Life Cycle of a Bull Shark

Read & Respond

The Big Eve

The Palomar Observatory in San Diego is home to the 200-inch Hale Telescope. George Hale was an early pioneer of astronomical science who wanted to build what was then the most advanced telescope in the world

Hale was able to get funding to build the telescope in 1928 from the Rockefeller Foundation Once operational, the "Big Eye" provided valuable scientific data on space from 1948-1996. While it's still operational, the Hale Telescope was surpassed in technology by the Keck Telescopes in Hawaii in the 1990s.



Read & Respond

Earth's Sweet Spot

While it may seem like you are walking

The diggram shows the different layers

really that neat and clean and probably

materials that start at 10,000 °F molten

rock crust that supports our oceans and

work together to keep us moving through

continents. All of the parts of the Earth

metals in the core and end up as the

of Earth: The inner core, outer core,

mantle, and crust The layers aren't

function more as a continuum of

space on our unique planet.

around on a ball of dirt and rock, the

Earth's structure is far more

complicated than that.

Read & Respond

PLANET AVG. TEMPERATURE

As the 3rd planet from our solar stem's sun. Earth is the only planet

Earth's Structure: It's Complicated

successfully while the rest of the world is sleeping. Some of these adaptations Read & Respond

Nocturnal Eyes

Nocturnal creatures have developed many adaptations that help them live

Your Individual Blueprint

The small ridges of skin that form fingerprints are also found on the hands, feet, and toes. Scientists interested in anatomy discovered in 1880 that each fingerprint is unique, and they don't change over time.

Small sweat pores in the skin are what make the fingerprint impression when we touch surfaces. Identifying prints could also be made from feet or toes, but fingers are much more accessible.

The discovery of fingerprints as an identifying characteristic was the most important advancement in law enforcement until the discovery of DNA evidence. Today, fingerprint identification is still an important law enforcement tool used around

Read & Respond

Home Disaster Plans

Disaster Plans are like fire drills for your family. Most people in the world live in areas where natural or man-made disasters can be devastating. In addition to your plan for possible disasters around your home, your family needs a complete Disaster Kit.

Some things to think about for your kit are the basics. What can go wrong given the type of disaster you may experience? Disaster Kits should contain everything your family needs to survive for several days. In the event of severe emergencies, that may be how long it takes for help to reach you and basic utilities to be restored

Kit Contents:

- Canned or other non-perishable food for several days
- . Candles, matches for power outgaes, & flashlights with new batteries
- · At least 1 gallon of water per person per day, with more possibly needed for flushing toilets and cooking
- First aid kits to deal with disaster-related injuries

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- . Extra medications needed for family medical conditions like diabetes, asthma, or heart

- Basic preparation is your family's best bet to stay safe during and after a disaster

Read & Respond

Fire Extinguishers

Portable fire extinguishers are an easy way to protect your home from fire damage and injury. Fires need fuel, heat, and axygen to burn. Most common fire extinguishers use 2 ingredients that stop the fire from getting what it needs to

The white matter in the fire extinguisher is a power that coats the item on fire, so it won't burn anymore. The thicker grey cylinder is full of CO2. Carbon dioxide is not flammable and denser than oxygen, so it can prevent air from getting to the fire. When the nozzle is pulled to dispense the contents of the fire extinguisher, the carbon dioxide and powder mix to form a firesmothering foam designed to extinguish manageable flames.

When you get home today, check that your home fire extinguishers are charged and accessible in case you ever need to put out a small fire in your home

Planets

Planetary Rings

There are several factors determining whether a planet will have rings around it or not. One factor is proximity to the sun. The smaller, rocky planets closest to the sun may be too hot for rings to form - the sun burns away the particles.

13

14

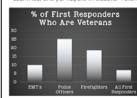
Another factor is mass. The planets with rings around them are massive, and so have a gravitational pull to hold space particles in an orbit around them.

The number of a planet's moons also seems to influence its number of rings. Multiple moons will also help hold rings into orbit around a giant planet. This graph illustrates the variability in planetary rings in the Milky Way,

Read & Respond

To Serve & Protect

Individuals often enlist in the armed forces (Army, Navy, Air Force, etc.) out of a desire to help others. Military personnel help protect our country, bring aid to other countries, and participate in disaster relief.

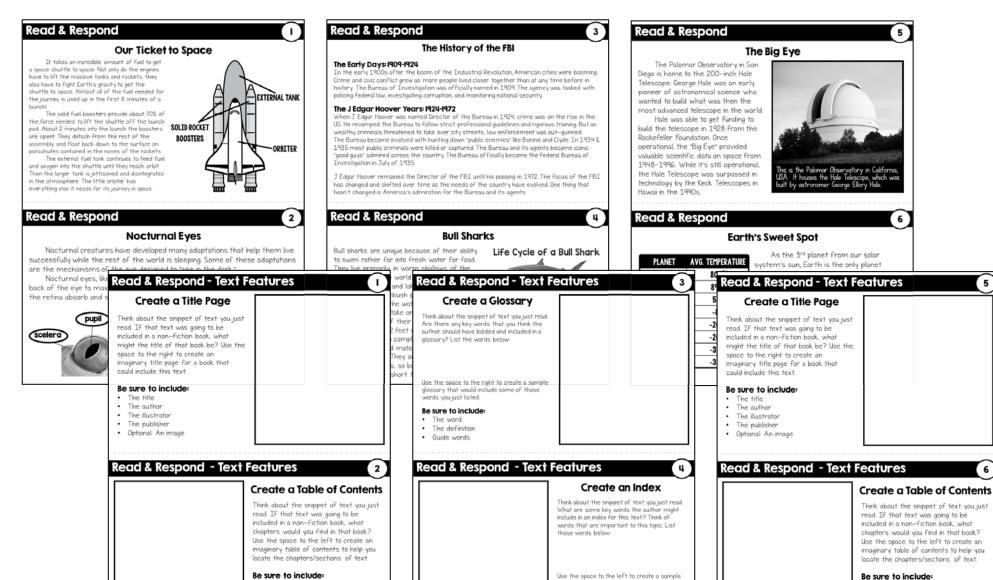


This desire to help doesn't end just because one leaves the military Veterans are former members of the military who often go on to have other careers when their service is finished. One way veterans continue to serve and protect is by becoming First Responders. You can see a significant number of first responders are veterans. Many others participate in other helping professions like medicine





A LOOK INSIDE...(option 2)



The heading: Table of Contents

Chapter Names

Page Numbers



index that would include some of those words.

The page it could be found on.

you just listed.

Be sure to include:

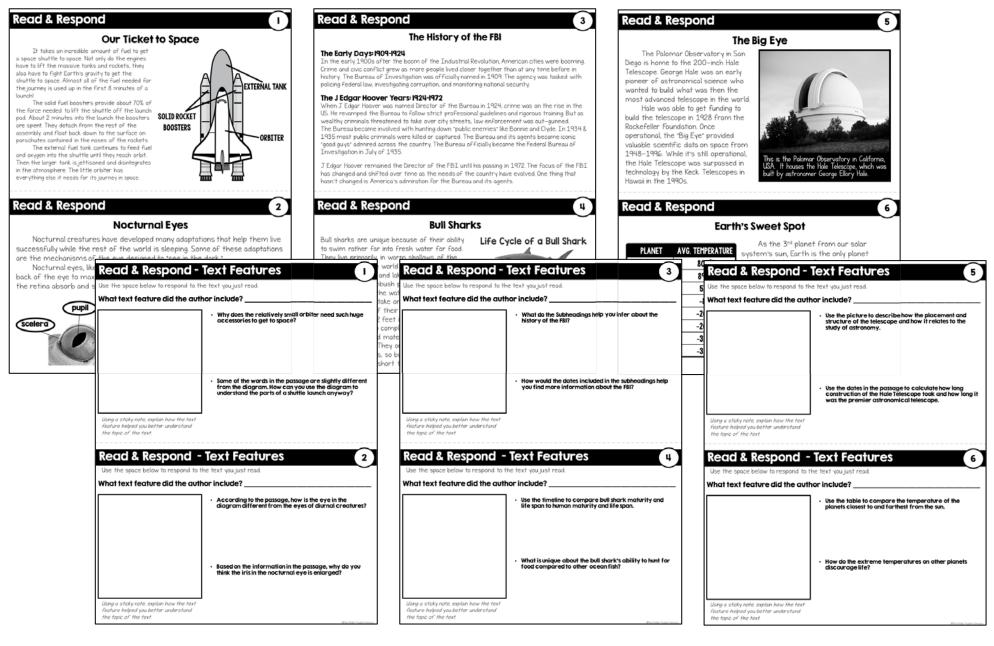
The word

· The heading: Table of Contents

Chapter Names

Page Numbers

A LOOK INSIDE...(option 3)

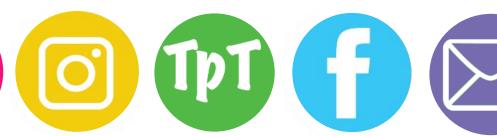


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