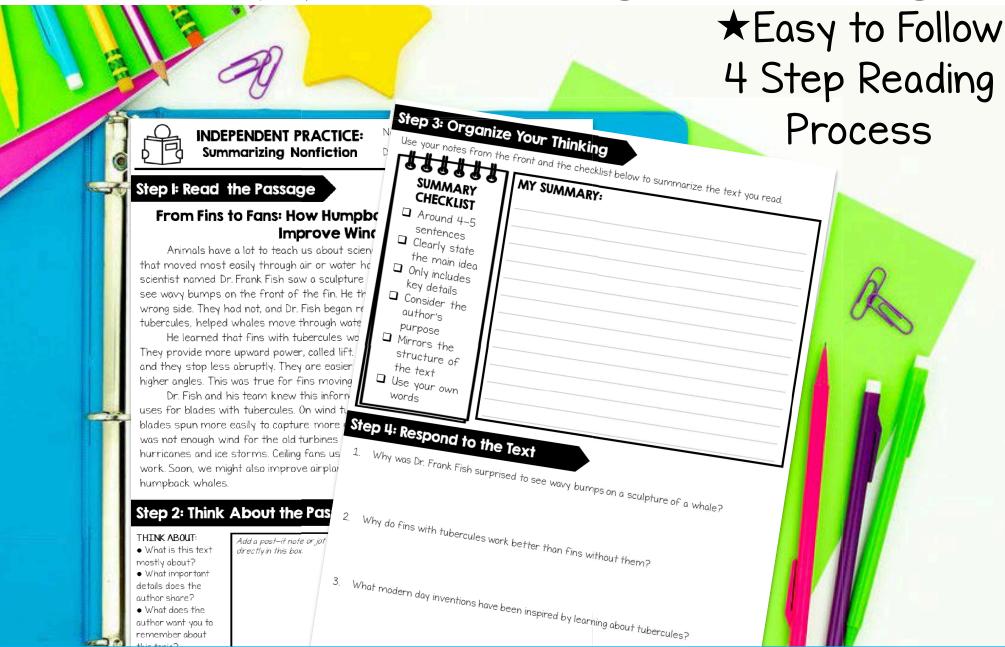
6 Reading Passages & Response Pages SUMMARIZING NONFICTION



author want you to remember about

4 STEP READING PROCESS

Each passages and response questions follow the same 4 Step Process.

Step I: Read the Passage

Students can read the short reading passage.

Step 2: Think About the Passage

Students can use sticky notes or the blank squares to jot down their thoughts or questions about the text.

Step 3: Organize Your Thinking

Students can organize their thinking around the focus skill with the graphic organizer template.

Step 4: Respond to the Text

Students can answer 3 comprehension questions about the text.



INDEPENDENT PRACTICE Summarizing Nonfiction

Step I: Read the Passage

Garrett Morgan

Garrett Morgan only completed sixth or cases throughout his life. This did not stop and become successful. Garrett invented samples and for traffic lights. Before gas masks saved lives.

After a clothing factory caught fire keep firefighters from breathing in smok hung down like elephant trunks to breath filter out smoke.

Garrett lived in Cleveland, Ohio, bu Wore it into smoke—filled tents in front other masks at the time. Fire departm International Association of Fire Chief

On July 24, 1916, Garrett show, a tunnel under Lake Erie when nature but they could not save the workers, safety hoods into the tunnel and pusafety hoods into the tunnel and pusafety hoods.

At first, Garrett did not get t though, he became known as a her

Step 2: Think About th

Add a post-it

directly in this

THINK ABOUT:

- What is this text mostly about?
- What important details does the author share?
- What does the

Step 3: Organize Your Thinking

Use details from the text to answer the 5W questions. You ca summarize what you read.

	,
WHO?	Who is this text about?
WHAT?	What did Garrett Morgan do? What is he known for
WHEN?	When did these events take place? (What dates are
WHERE?	Where did they take place? (What location is significa
WHY?	Why is Garrett Morgan important?
^	

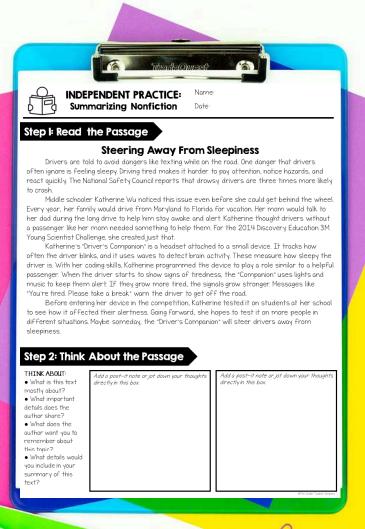
If you would like extra practice, use a separate piece of paper to w

Step 4: Respond to the Text

- What are some of the inventions that Garrett Morgan is know
- How does the author describe the safety hood that Garrett Ma
- 3. Why did Garrett travel around so much?

SUMMARIZING FOCUS

Each text is written with a focus on the summarizing of nonfiction. Students will be able to read the texts and then spend time practicing summarizing nonfiction text.



Passages Focus On:

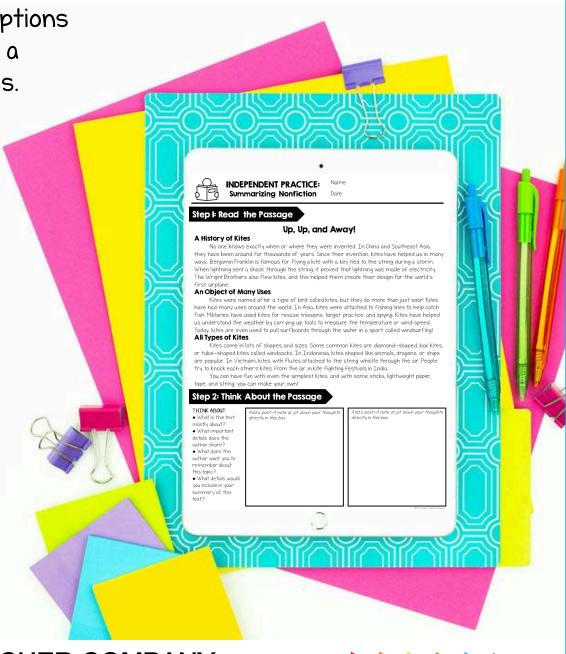
- Nonfiction Summary Checklist
 - 5W Questions
 - TAMKO Formula
 - Using Text Structure to Summarize
- Summarizing
 - Sections
 - BME

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.

In addition to the print version, you get a digital version created using Google Slides for all the passages, response pages, and graphic organizers.

Rest assured, you can use this resource in both faceto-face and virtual classrooms.

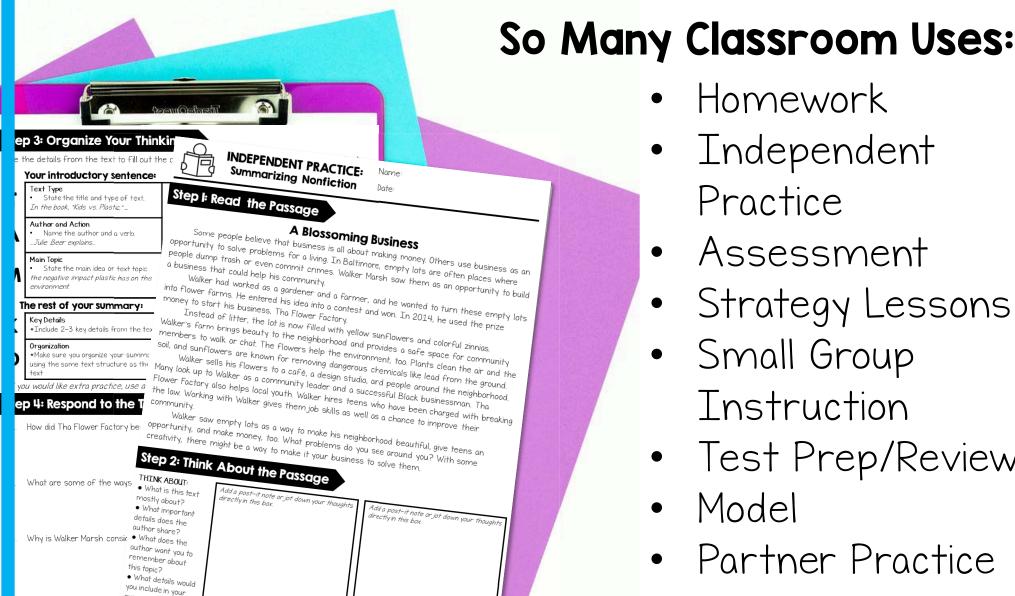






STUDENT & TEACHER FRIENDLY

These passages are easy for students and teachers to use. There are so many different ways you can use these passages in your classroom.



summary of this

- Homework
- Independent Practice
- Assessment
- Strategy Lessons
- · Small Group Instruction
- Test Prep/Review
- Model
- Partner Practice

A LOOK INSIDE...



INDEPENDENT PRACTICE: Name

Summarizing Nonfiction

Step |: Read the Passage

From Fins to Fans: How Humpback Whales Are Helping Us Improve Wind Turbines

Animals have a lot to teach us about science Recently, scientists believed the things that moved most easily through air or water had to be sleek and smooth. So, when a scientist named Dr. Frank Fish saw a sculpture of a humpback whale, he was surprised to see wavy bumps on the front of the fin. He thought the sculptor had put them on the wrong side. They had not, and Dr. Fish began researching how these bumps, called tubercules, helped whales move through water.

He learned that fins with tubercules work better than smooth fins in many ways. They provide more upward power, called lift. Drag from the water slows them down less, and they stop less abruptly. They are easier to control and work when the fin is turned at higher angles. This was true for fins moving through both water and air.

Dr. Fish and his team knew this information could be helpful. They started testing uses for blades with tubercules. On wind turbines, blades spin to generate power. The new blades spun more easily to capture more energy. They even worked in places where there was not enough wind for the old turbines to work. They also lasted better through hurricanes and ice storms. Ceiling fans using the blades did not need as much electricity to work. Soon, we might also improve airplanes, helicopters, and submarines, all thanks to humpback whales

Step 2: Think About the Passage

THINK ABOUT: What important details does the author want you to What details would ou include in your

Step 3: Organize Your Thinking

MY SUMMARY: SUAAAA A PY CHECKLIST ☐ Around 4-5 sentences ☐ Clearly state the main idea ☐ Only includes key details ☐ Consider the author's purpose

Step 4: Respond to the Text

structure of

the text

☐ Use your own

- Why was Dr. Frank Fish surprised to see wavy bumps on a sculpture of a whale?
- 2. Why do fins with tubercules work better than fins without them?
- 3. What modern day inventions have been inspired by learning about tubercules'



INDEPENDENT PRACTICE: Name Summarizing Nonfiction

Step I: Read the Passage

Garrett Morgan's Life-Saving Invention

Garrett Morgan only completed sixth grade, and as the son of a former slave, he faced racism throughout his life. This did not stop him from using his sharp mind to solve problems and become successful. Garrett invented sewing machine parts, hair products, and a warning

After a clothing factory caught fire in 1911, Garrett started working on a "safety hood" to keep firefighters from breathing in smoke. Since smoke rises, Garrett added long tubes that hung down like elephant trunks to breathe cleaner air. Inside the tubes, wet spanges helped

Garrett lived in Cleveland, Ohio, but he travelled around the country to sell his invention He wore it into smoke-filled tents in front of crowds. His simple safety hood worked better than other masks at the time. Fire departments bought them for their firefighters, and the International Association of Fire Chiefs awarded Garrett a gold medal.

On July 24, 1916, Garrett showed just how important the mask was. Workers were digging a tunnel under Lake Erie when natural gas caused an explosion. Two rescue teams were sent but they could not save the workers. They called Garnett He and his brother Frank wore the safety hoods into the tunnel and pulled the workers to safety.

At first, Garrett did not get the recognition he deserved. In the years that followed. though, he became known as a hero for his life—saving invention and for his brave rescue missic

Step 2: Think About the Passage

THINK ABOUT:

What important details does the

athor want you to emember about this topic?

• What details would vou include in vour

Step 4: Respond to the Text

WHO?

WHAT?

WHEN?

WHERE?

WHY?

- What are some of the inventions that Garrett Morgan is known for?
- 2. How does the author describe the safety hood that Garrett Margan invented?

If you would like extra practice, use a separate piece of paper to write a summary for this text.

Use details from the text to answer the 5W questions. You can use your answers to help

What did Garrett Morgan do? What is he known for

3. Why did Garrett travel around so much?

INDEPENDENT PRACTICE: Summarizing Nonfiction Date

Step |: Read the Passage

A Blossoming Business

Some people believe that business is all about making money. Others use business as an apportunity to solve problems for a living Tn Baltimore, empty lats are often places where people dump trash or even commit crimes. Walker Marsh saw them as an opportunity to buil

Walker had worked as a gardener and a farmer, and he wanted to turn these empty latnto flower farms. He entered his idea into a contest and won. In 2014, he used the prize

Instead of litter the latis now filled with vellow sunflowers and colorful zinnics Walker's farm brings beauty to the neighborhood and provides a safe space for community members to walk or chat. The flowers help the environment, too. Plants clean the air and the soil, and sunflowers are known for removing dangerous chemicals like lead from the ground.

Walker sells his flowers to a café, a design studio, and people ground the neighborhood Many look up to Walker as a community leader and a successful Black businessman. Tha Flower Factory also helps local youth. Walker hires teens who have been charged with breaking the law. Working with Walker gives them job skills as well as a chance to improve their

Walker saw empty lots as a way to make his neighborhood beautiful, give teens an opportunity, and make money, too. What problems do you see around you? With some

Step 2: Think About the Passage

oostly obout? letails does the emember about vou include in vour

ummary of this

Step 3: Organize Your Thinking

DETAILS FROM THE TEXT

Your introductory sentences Name the author and a verb.
Tulie Beer explains..

ne negative impact plastic has on the

The rest of your summary:

Key Details

puld like extra practice, use a separate piece of paper to write a summary for this text

Step 4: Respond to the Text

- How did The Flower Fectory become a business?
- 3. Why is Walker Marsh considered to be a community leader?

INDEPENDENT PRACTICE:

Summarizing Nonfiction

Step I: Read the Passage

Exploring Sea and Space

You might imagine explorers searching for unknown land. In recent years, though, then are two places explorers are more likely to visit; outer space and the deep sea. These explorers have a lot in common.

To explore the deep sea or outer space, you need a way to get there. To go deep into the ocean, you might travel by submarine, while a spaceship could take you to the moon. In both places, you also need the right tools to survive.

Space suits and diving suits both have helmets and cords to help us breathe and body suits to control the pressure. On land, we are used to air pressing against us. Space suits create air pressure, because there isn't any in space. The deep sea has the apposite problem: too much pressure. In the deepest parts of the ocean, diving suits are not yet strong enough to protect us. Explorers have searched the ocean floor from inside steel

Humans first explored the deep acean floor in 1872. We did not reach space until 1961 but space travel is advancing fast. Since then, we have walked on the moon and spent years flying through space in the International Space Station. As we improve technology, we will be able to explore even more of space and the sea. Whether studying sea creatures in the deep or testing rocks on Mars with robots, the

goal of exploring is to learn. Today, deep sea and space explorers are working together to

Step 2: Think About the Passage

nostly about? What important letails does the uthor share? What does the author want you to

remember about this topic?

• What details woul vou include in vour

Use details from the text to fill out the chart below. You can use the details from the text and what you know about text structure to help you summarize the text.

BEGINNING

MIDDLE

END

f you would like extra practice, use a separate piece of paper to write a supprary for this text

Step 4: Respond to the Text

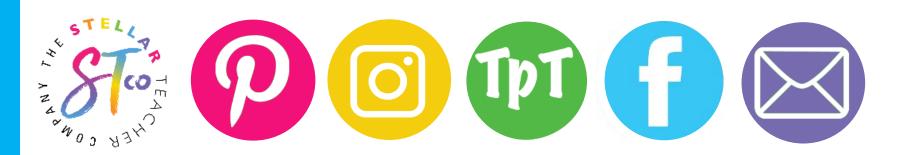
- In what ways are space suits and diving suits similar?
- 2. What role does technology play in the exploration of space and sea?
- 3. Would you rather explore space or under the sea? Explain





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