

# PAIRED TEXTS



## Moving Earth

Knowing the destruction earthquakes can cause, it's hard to believe that several small quakes occur every day all over the world. The rocks in Earth's crust, called tectonic plates, are moving all the time. The place where the plates slide against each other are called fault zones. Slight movements of these plates are known as tremors. You may not even feel these. But when the movement is so forceful that it causes the crust to break, the energy is released in the form of vibrations through the Earth. These vibrations are called seismic waves. Seismic waves can travel hundreds of miles through the rock to the surface. In the United States, the West Coast is most at risk for earthquakes because it is located on a fault zone. Earthquakes can also happen in the middle of the tectonic plates (not along the fault zone) if the plate is squeezed or stretched. These earthquakes are much less likely to occur.

Scientists use seismometers to determine the magnitude of earthquakes. Magnitude is a measurement of the energy released during the earthquake. Scientists classify the magnitude using the Richter Scale. An earthquake with a magnitude rating less than 3 is often not felt by people. But a quake above a 7 is major, and often deadly. An earthquake in Japan in the Tohoku region during March of 2011 was a 9 on the Richter Scale and took the lives of over 15,000 people.

Unfortunately, the destruction doesn't end when the quake is over. Several fault zones are located in the ocean, and when an earthquake occurs offshore, it creates large, high ocean waves called tsunamis. The Tohoku quake was so deadly because of the powerful tsunami that followed. Some waves reached heights of 130 feet! The waves not only took people's lives, but wiped out entire towns, too. It also triggered a nuclear disaster at a power plant. When the plant was flooded, the water caused the cooling systems to fail, which led to a nuclear meltdown. Hazardous radioactive materials were released in the disaster. These dangerous chemicals still cause problems today as they continue to leak into the ground and into the Pacific Ocean.

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## Prepare Yourself

Earthquakes happen suddenly and without warning. This means it's important to be prepared if you live in an area that is at risk for earthquakes. Knowing how to prepare can help you stay safe.

We have been working through these paired texts and the kids love reading and learning about things they weren't aware of. The questions bring up great discussions and sometimes even research opportunities too! Great resource!

go into each room and find a safe spot, away from windows along an inside wall, or under a sturdy table. Then, have earthquake drills and practice your position: drop, cover, and hold on. Drop to your hands and knees, cover yourself with a sturdy table or with your arms over your head and neck, and hold on if you get under a table until the shaking stops.

When the shaking has stopped, look around before you leave. If you are in a room with a safe path to exit, follow that path.

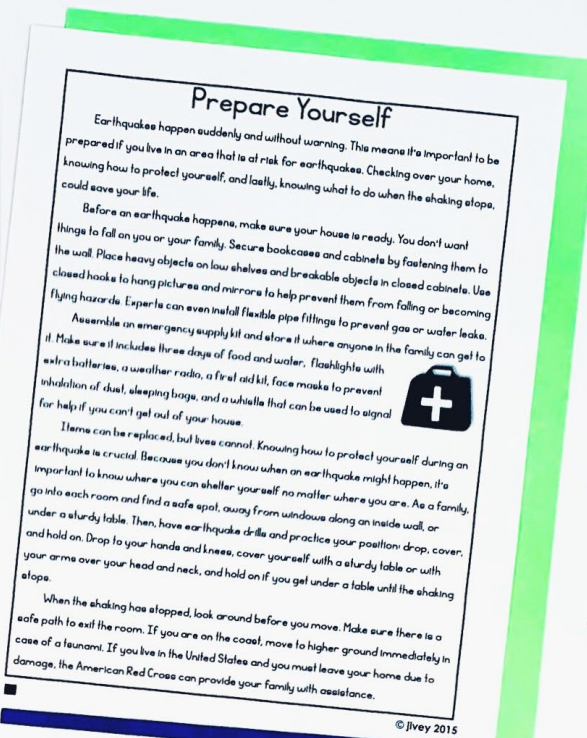
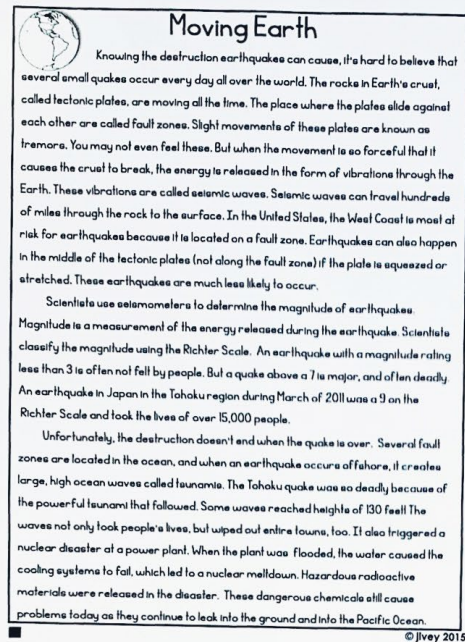
Jennifer W., 4<sup>th</sup> Grade Teacher



whole group or small  
group modeling

read and annotate the texts together, then provide the questions for comprehension check, allowing students to use the annotated passages

completely independent  
practice for students  
reading above 4th-5th  
grade level




Name _____ Date _____	
Use both texts to answer the following questions.	
1. Which sentence from <u>Before Earthquake</u> summarizes <b>Moving Earth</b> ?	
a. Scientists use seismometers to measure earthquakes and predict when they'll happen.	2. What can you conclude about dangers of earthquakes after reading <b>Prepare Yourself</b> ?
b. Earthquakes are caused by moving tectonic plates, and strong earthquakes can be very destructive.	a. Tsunamis only cause problems for people who lost their home in an earthquake.
c. Earthquakes cause tsunamis.	b. You should blow into a whistle if you hear an earthquake.
d. Seismic waves travel hundreds of miles to destroy cities and oceans.	c. Being in your house during an earthquake can be hazardous if you don't take cover.
	d. Earthquake drills are not necessary if you live alone.
3. In paragraph 4 of <b>Prepare Yourself</b> , what would be a synonym for the word, <i>swirl</i> ?	
a. important	4. In <b>Prepare Yourself</b> , what is a reason to blow a whistle from your emergency kit?
b. dangerous	a. if you're trapped in your house
c. minor	b. if you feel the earthquake
d. risky	c. if you see the tsunami
	d. if you run out of food or water
5. According to <b>Moving Earth</b> , why do tsunamis occur?	
a. The middle of tectonic plates are squeezed and stretched.	6. What is the author's purpose of <b>Prepare Yourself</b> ?
b. Nuclear plants have melted down.	a. to inform readers about how earthquakes happen
c. An earthquake had a magnitude of 9 and vibrated the ocean plates.	b. to explain how scientists use seismometers
d. An earthquake happens in the ocean along a fault zone.	c. to teach readers how to protect themselves from earthquake dangers
	d. to give an opinion about living in an earthquake zone
7. Which sentence in <b>Moving Earth</b> <u>best</u> explains the sentence: "Earthquakes happen suddenly and without warning." from <b>Prepare Yourself</b> ?	
a. paragraph 1	
b. paragraph 2	
c. paragraph 3	
d. none of them	

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Support your answer to the question with evidence from both texts.

Imagine you just moved to a new house on the coast of California. What will you do to make sure you will be safe?



A worksheet for a writing exercise. It includes a header for Name and Date, followed by instructions to support an answer with evidence from two texts. The main prompt asks the student to imagine moving to a new house on the coast of California and describe what they would do to ensure their safety. There are 15 horizontal lines provided for the student's response. A small globe icon is located on the right side of the page.



# FOR EVERY PAIR:

two levels of each passage for differentiation

digital (self-grading) and printable formats

seven multiple choice questions (each question assessing a different standard)

one constructed response essay prompt

two styles of articles:  
2-column and full page



## MOVING EARTH

Earthquakes can cause a lot of destruction. This makes it hard to believe that several small quakes happen every day all over the world. The rocks in Earth's crust, called tectonic plates, are moving all the time. The place where the plates slide against each other are called fault zones. Small movements of these plates are known as tremors. You may not even feel tremors. But when the movement is so forceful that it causes the crust to break, the energy is released in the form of vibrations through the Earth. These vibrations are called seismic waves. Seismic waves can travel hundreds of miles through the rock to the surface. In the United States, the West Coast is most at risk for earthquakes because it is located on a fault zone. Earthquakes can also happen in the middle of the tectonic plates (not along the fault zone) if the plate is squeezed or stretched. These earthquakes are much less likely to occur.

Scientists use seismometers to determine the magnitude of earthquakes. Magnitude is a measurement of the energy released during the earthquake. Scientists classify the magnitude using the Richter Scale.

An earthquake with a magnitude rating less than 3 is often not felt by people. But a quake above a 7 is major, and often deadly. An earthquake in Japan in the Tohoku region during March of 2011 was a 9 on the Richter Scale. It took the lives of over 15,000 people.

Unfortunately, the destruction doesn't end when the quake is over. Several fault zones are located in the ocean. When an earthquake happens offshore, it creates large, high ocean waves. These are called tsunamis. The Tohoku quake was so deadly because of the powerful tsunami that followed. Some waves reached heights of 130 feet! The waves not only took people's lives, but wiped out entire towns, too. It also caused a nuclear disaster at a power plant. When the plant was flooded, the water caused the cooling systems to fail. This led to a nuclear meltdown.

Dangerous radioactive materials were released during the disaster. These chemicals still cause problems today as they continue to leak into the ground and into the Pacific Ocean.



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Name: \_\_\_\_\_ Date: \_\_\_\_\_

Use both texts to answer the following questions.

1. Which sentence **best** summarizes **Moving Earth**?

- a. Scientists use seismometers to measure earthquakes and predict when they'll happen.
- b. Earthquakes are caused by moving tectonic plates, and strong earthquakes can be very destructive.
- c. Earthquakes cause tsunamis.
- d. Seismic waves travel hundreds of miles to destroy cities and oceans.

2. What can you conclude about dangers of earthquakes after reading **Prepare Yourself**?

- a. Tsunamis only cause problems for people who lost their home in an earthquake.
- b. You should blow into a whistle if you hear an earthquake.
- c. Being in your house during an earthquake can be hazardous if you don't take cover.
- d. Earthquake drills are not necessary if you live alone.

3. In paragraph 4 of **Prepare Yourself**, what would be a synonym for the word, **crucial**?

- a. important
- b. dangerous
- c. minor
- d. risky

4. In **Prepare Yourself**, what is a reason to blow a whistle from your emergency kit?

- a. if you're trapped in your house
- b. if you feel the earthquake
- c. if you see the tsunami
- d. if you run out of food or water

5. According to **Moving Earth**, why do tsunamis occur?

- a. The middle of tectonic plates are squeezed and stretched.
- b. Nuclear plants have meltdowns.
- c. An earthquake had a magnitude of 9 and vibrated the ocean plates.
- d. An earthquake happens in the ocean along a fault zone.

6. What is the author's purpose of **Prepare Yourself**?

- a. to inform readers about how earthquakes happen
- b. to explain how scientists use seismometers
- c. to teach readers how to protect themselves from earthquake dangers
- d. to give an opinion about living in an earthquake zone

7. Which paragraph in **Moving Earth** **best** explains the sentence: "Earthquakes happen suddenly and without warning." from **Prepare Yourself**?

- a. paragraph 1
- b. paragraph 2
- c. paragraph 3
- d. none of them

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## PREPARE YOURSELF

Earthquakes happen suddenly and without warning. This means it's important to be prepared if you live in an area that is at risk for earthquakes. Checking over your home, knowing how to protect yourself, and lastly, knowing what to do when the shaking stops, could save your life.

Before an earthquake happens, make sure your house is ready. You don't want things to fall on you or your family. Attach bookcases and cabinets to the wall. Place heavy objects on low shelves and breakable objects in closed cabinets. Use closed hooks to hang pictures and mirrors. This helps prevent them from falling or flying through the air. Experts can even install flexible pipe fittings to prevent gas or water leaks.

Put together an emergency supply kit and store it where anyone in the family can get to it. Make sure it includes three days of food and water, flashlights with extra batteries, a weather radio, and a first aid kit. Also put in some face masks to keep from inhaling dust, sleeping bags, and a whistle that can be used to signal for help if you can't get out of your house.



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Name: \_\_\_\_\_ Date: \_\_\_\_\_

Support your answer to the question with evidence from both texts.

Imagine you just moved to a new house on the coast of California. What will you do to make sure you will be safe?

Items can be replaced, but lives cannot. Knowing how to protect yourself during an earthquake is crucial. You never know when an earthquake might happen. It's important to know where you can shelter yourself no matter where you are. As a family, go into each room and find a safe spot, away from windows along an inside wall, or under a sturdy table. Then, have earthquake drills and practice your position: drop, cover, and hold on. Drop to your hands and knees. Cover yourself with a sturdy table or with your arms over your head and neck. Hold on if you get under a table until the shaking stops.

When the shaking has stopped, look around before you move. Make sure there is a safe path to exit the room. If you are on the coast, move to higher ground immediately in case of a tsunami. If you live in the United States and you must leave your home due to damage, the American Red Cross can provide your family with assistance.

your or the over your head and neck, and hold on if you get under a table until the shaking stops.

When the shaking has stopped, look around before you move. Make sure there is a safe path to exit the room. If you are on the coast, move to higher ground immediately in case of a tsunami. If you live in the United States and you must leave your home due to damage, the American Red Cross can provide your family with assistance.

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1. Which sentence **best** summarizes **Moving Earth**?

- ☐ Earthquakes cause tsunamis.
- ☐ Earthquakes are caused by moving tectonic plates, and strong earthquakes can be very destructive.
- ☐ Seismic waves travel hundreds of miles to destroy cities and oceans.
- ☐ Scientists use seismometers to measure earthquakes and predict when they'll happen.

2. What can you conclude about dangers of earthquakes after reading **Prepare Yourself**?

- ☐ Tsunamis only cause problems for people who lost their home in an earthquake.
- ☐ Being in your house during an earthquake can be hazardous if you don't take cover.
- ☐ Earthquake drills are not necessary if you live alone.
- ☐ You should blow into a whistle if you hear an earthquake.

3. In paragraph 4 of **Prepare Yourself**, what would be a synonym for the word, **crucial**?

- ☐ dangerous

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# TWO LEVELS PROVIDED OF EVERY PASSAGE

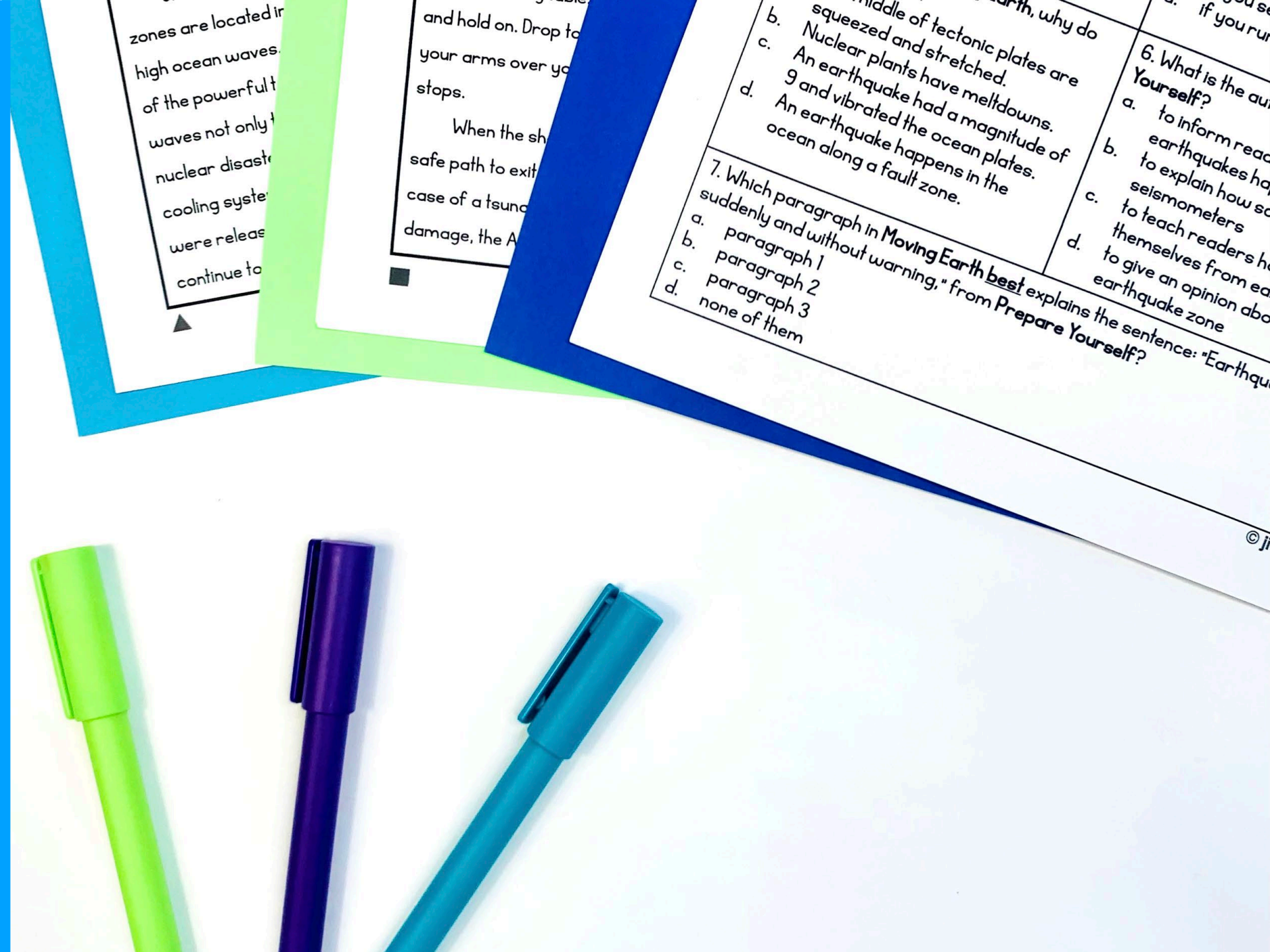
on grade level for 4-5

AND

on grade level for 6-7

discreet symbols on the  
passages to denote the  
level of passage

the same questions can  
be answered no matter  
the level given





# PASSAGES INCLUDED:

★ hurricanes and tornadoes

★ earthquakes and tsunamis, and how to prepare for earthquakes

★ floods (informational paired with a Native American Legend called "The Flood and The Rainbow")

# ANSWER KEYS NOTE CORE STANDARDS

## Twisters

One of the most violent types of weather is a tornado. These spinning funnels of air form over land in thunderstorms. Cold and warm air meet and begin to swirl. All storms do not create tornadoes, but when conditions are just right, the results can be deadly.

Tornadoes are also called twisters. They are most common in the United States, with over 1,000 per year. This is caused by the cold air systems that move down from Canada, and the warm wet air that moves up from the Gulf of Mexico. The cold and warm winds mix, causing a funnel to form. This happens most often in the Great Plains in central United States. That is why this area also has the nickname, "Tornado Alley." The rain and hail in the storm push down into the funnel, making it touch the ground. Only when the funnel is stretched from the cloud to the ground (called touch-down), it is considered a tornado. When touch-down occurs, twisters are about 500 feet wide, but they can be smaller or larger. The largest tornadoes have been recorded as being a mile wide. Twisters can travel as fast as 100 miles per hour. Most speeds and amount of damage to classify tornadoes on its

F-Scale Number	Wind Speed	Damage
F0	40-72 mph	roof's damaged, branches
F1	73-92 mph	mobile homes pushed over, roof's peeled off the roof, some buildings
F2	93-112 mph	trees snapped and uprooted, roof's to light objects are picked
F3	113-157 mph	trains overturned, major
F4	158-206 mph	roof's and walls for
F5	207-260 mph	houses are leveled, torn to
F6	261-318 mph	heavy objects are picked up, on
F7	319-360 mph	houses lifted off foundations and
F8	361-417 mph	blown away!

The most destructive tornado in U.S. history was ripped through Missouri, Illinois, and Indiana. There were 130 deaths and 2,000 homes

## HURRICANE KATRINA

In 2005, the United States saw the most damaging natural disaster in U.S. history. Hurricane Katrina became a giant swirling monster in the Gulf of Mexico. The hurricane did over \$100 billion worth of damage. It took the lives of over 1,800 people in Florida, Georgia, Alabama, Mississippi, and mostly Louisiana.

Katrina started as a tropical depression in the Bahamas on August 23, 2005. A tropical depression is when thunderstorms become more organized over water. Winds can reach speeds of 39 mph. On August 24, Katrina

reached speeds of 174 miles per hour. Once Katrina reached land again on August 29 (over Louisiana and Mississippi), it was 400 miles wide. After making landfall, Katrina weakened to a Category 3 (winds between 111 - 129 miles per hour). But along with the damaging winds, it also brought a storm surge. A storm surge is water that is pushed to the shore by the force of the winds swirling around the eye of the hurricane. It causes major flooding. It can raise the water level up to 30 feet higher than normal. Katrina's storm surge affected 90 miles of the Gulf Coast. 80 percent of New Orleans was left

water after the storm. Hurricane Katrina proved to be one of the nation's 10 worst disasters. It destroyed homes for more than 800,000 people and took over 2,000 lives.



A hurricane that occurs in the northern hemisphere rotates counterclockwise around the eye, which is the calm center of the storm.

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Unfortunately, the destruction doesn't end when the quake is over. Several fault zones are located in the ocean, and when an earthquake occurs offshore, it creates large, high ocean waves called tsunamis. The Tohoku quake in 2011 caused tsunamis that were over 100 feet high. The waves wiped out coastal towns and triggered plant and animal deaths. The waves also caused tsunamis that were over 100 feet high. The waves also caused tsunamis that were over 100 feet high.

1. Which sentence best summarizes Moving Earth?  
a. Scientists use seismometers to measure earthquakes and predict when they'll happen.  
b. Earthquakes are caused by moving tectonic plates, and strong earthquakes can be very destructive.  
c. Earthquakes cause tsunamis. Seismic waves travel hundreds of miles to destroy cities and oceans.  
d. Earthquakes are much less likely to occur.

2. What can you conclude about dangers of earthquakes after reading Prepare Yourself?  
a. Tsunamis only cause problems for people who lost their homes in an earthquake.  
b. You should blow into a whistle if you hear an earthquake.  
c. Being in your house during an earthquake can be hazardous if you don't take cover.  
d. Earthquake drills are not necessary if you live alone.

3. In paragraph 4 of Prepare Yourself, crucial? a. important b. dangerous c. repair d. risky

4. According to Moving Earth, why do tsunamis occur?  
a. The middle of tectonic plates are squeezed and stretched.  
b. Nuclear plants have meltdowns.  
c. An earthquake had a magnitude of 9.  
d. An earthquake happens in the ocean along a fault zone.

5. What is the author's purpose of Prepare Yourself?  
a. to inform readers about how earthquakes happen  
b. to explain how scientists use seismometers  
c. to teach readers how to protect themselves from earthquakes dangers  
d. to give an opinion about living in an earthquake zone

6. Which paragraph best explains the sentence: "Earthquakes happen suddenly and without warning." from Prepare Yourself?  
a. paragraph 1  
b. paragraph 2  
c. paragraph 3  
d. none of them

## Prepare Yourself

Earthquakes happen suddenly and without warning. This means it's important to be prepared if you live in an area that is at risk for earthquakes. Checking over your home, knowing how to protect yourself, and lastly, knowing what to do when the shaking stops, could save your life.

Before an earthquake happens, make sure your house is ready. You don't want things to fall on you or your family. Attach bookcases and cabinets to the wall. Place heavy objects on low shelves and breakable objects in closed cabinets. Use closed hooks to hang pictures and mirrors. This helps prevent them from falling or flying through the air. Experts can even install flexible pipe fittings to prevent gas or water leaks.

Put together an emergency supply kit and store it where anyone in the family can get to it. Make sure it includes three days of food and water, flashlights with extra batteries, a weather radio, and a first aid kit. Also put in some face masks to keep from inhaling dust, sleeping bags, and a plan to signal for help if you can't get out of your house.

1. How can you protect yourself when an earthquake might happen. It's not just what you do, but where you are. As a way from windows along an inside wall. Drills and practice your position drop, sit, and cover yourself with a sturdy table or on if you get under a table until the shaking stops.

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## FLOODS

Although water can be beautiful and calming, moving water is one of the most common destructive events on Earth. Floods are the most frequent natural disaster because of the several ways that flooding can happen.

Most floods happen when rivers overflow due to heavy rainfall. Often times, it takes days for river floods to occur, so people have time to evacuate the area. On ocean coasts, tsunamis and hurricanes can cause flooding with surges of high waves. It can even occur when ice and snow rapidly melt in the mountains.

Flash floods, or floods that happen quickly without warning, are also possible with large amounts of rainfall, especially if the land is very wet, or very dry. This is because the water runs over the land instead of soaking into it. Flash floods are the most dangerous because people often can't get out in time. Dams or levees breaking can also cause flash flooding. These structures are meant to hold water back, but if they are damaged, the water behind these walls can come roaring out, washing away cars, trees, bridges, and even houses. Even if it doesn't seem like the water is

deep or moving swiftly, floodwaters are often deceiving. Don't ever try to cross moving water. Remember the phrase, "Turn around, don't drown." Even just six inches of water can make people fall and potentially carry them away.

Once floodwaters recede, or draw back, what is left behind can be dangerous, and even deadly. Floods can damage sewage systems, which leads to contaminated drinking water. Homes and buildings that were saturated with water may also begin to grow mold, which is harmful to people's health if it is not removed. They can also damage bridges and roads, leaving people stranded.

Floodwaters can be helpful, too! The nutrients that are deposited onto flood plains (an area of flat land prone to flooding) help create rich farmland. In Asian countries like China, India, and Thailand, fields are flooded during monsoon season. These fields are called rice paddies. 25% of the world's rice is grown in Southeast Asia rice paddies!



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## The Flood and the Rainbow

adapted from Myths and Legends of the Great Plains

The Lenni-Lenapi are the First People, so they know this story is true.

After the Creation of the earth, the Mysterious One covered it with a blue roof. Sometimes the roof was very black. Then the Manitou of Waters became nervous. He feared the rain would no longer fall down to the earth through this dark roof. So, the Manitou of Waters prayed to the Mysterious One that the waters from above would not stop.

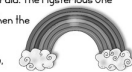
At once the Mysterious One commanded the Spirit of the Wind to blow. He lives in the Darkening Land. At once thick clouds arose. They covered all the earth, so that the dark roof could no longer be seen.

Then the voice of the Mysterious One was heard from the clouds. The voice was deep and heavy, like the sound of falling rivers.

Then the Spirit of Rain, the brother of the Spirit of Waters and the Spirit of the Wind, poured down water from above. The waters fell for a long time. They fell until all the earth was covered. Then the birds took shelter in the branches of the highest trees. The animals followed the trails to the mountain peaks.

Then the Manitou of Waters was no longer afraid. The Mysterious One ordered the rain to cease and the clouds to disappear. Then the rainbow, Sin-go-wai-chi-na-xa, was seen in the sky.

Now, the Lenni-Lenapi watch for the rainbow, because it means that the Mysterious One is no longer angry.



\*Manitou supernatural spirit that controls nature in Native American culture

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# BUY THE BUNDLE & SAVE!

**Leveled** **GRADES 4-6**  
**PAIRED TEXTS**  
**FOR AN ENTIRE YEAR!**

**LEGEND OF LOCHNESS**  
Could there really be a giant monster lurking in the depths of a Scottish loch? It's possible that in the 1930s, a man named Paul Wilson was the first to see the monster. Wilson was a fisherman who lived in the town of Loch Ness. One day, while fishing, he saw a large, dark shape in the water. He was so sure it was a monster that he took a picture of it. The picture was blurry, but it showed a large, dark shape in the water. Wilson's picture was the first evidence of the monster. Since then, many other people have claimed to see the monster. Some have even taken pictures of it. But no one has ever seen it in person. The monster is still a mystery. Some people believe it is a real creature, while others believe it is just a hoax. The legend of Loch Ness is one of the most famous legends in the world.

**MEGALODON: NOT A MYTH**  
Megalodon was a giant shark that lived in the ocean millions of years ago. It was the largest shark that ever lived, and it was also the most powerful. Megalodon was about 80 feet long and weighed over 100,000 pounds. It had a powerful bite that could crush a car. Megalodon was a predator that ate everything in the ocean, including other sharks. Scientists have found many fossils of Megalodon, and they have used these fossils to learn about the shark's life. They have found that Megalodon lived in warm, shallow waters. They have also found that Megalodon was a fast swimmer. Megalodon was a fearsome predator that ruled the ocean for millions of years. But it went extinct about 35 million years ago. Scientists are still trying to learn more about this amazing creature.

**IN PRINT & DIGITAL FORMATS**

*ideas by jivey*

The bundle includes 39 pairs of passages and their corresponding questions -- more than a year at your fingertips!

I ended up buying this bundle because each of your paired texts resources are so wonderful! I wanted them all! A Must Have ELA resource!

check  
it out!

Amber S. 5<sup>th</sup> Grade Teacher