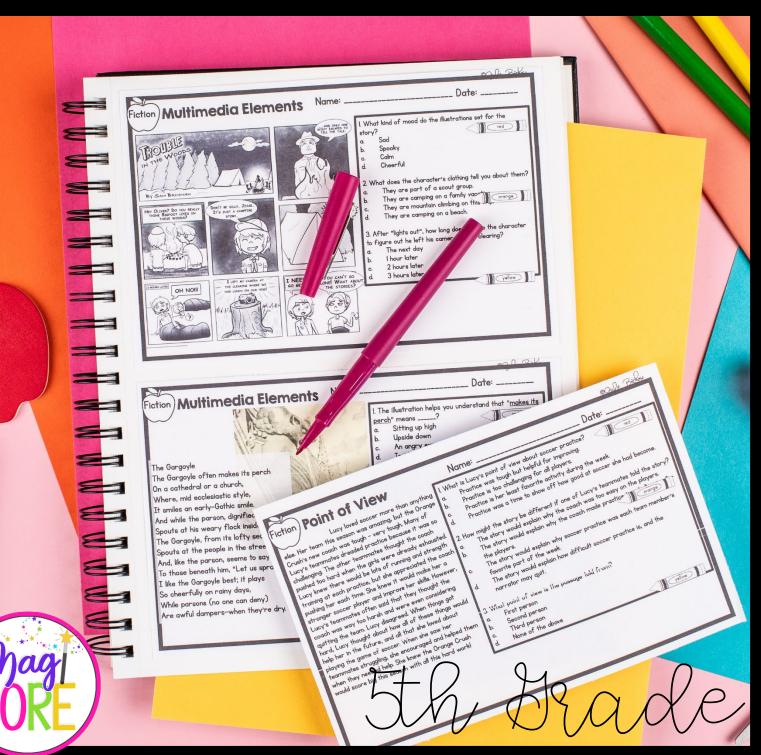
READING EXIT TICKETS



Integrate Information Name: _____ Vonfiction

What is a Frost Quake?

A frost quake is a natural phenomenon that occurs when water in the ground freezes and expands. This causes the soil or rock to crack suddenly. Frost quakes are different from earthquakes. Tectonic plate movements do not cause them. Instead, the expansion of water as it freezes in the ground produces a frost quake.

Date: _

red

orange

yellow

If the freezing happens rapidly, the pressure exerted by the expanding ice can lead to the sudden fracturing or breaking of the ground. This release of energy produces a loud cracking or booming sound. It may sound like an earthquake, but again, no tectonic plates have moved. The ground may vibrate during a frost quake, too.

Frost quakes are more common in cold climates. The ground in these regions freezes and thaws in cycles. Rapid temperature changes, particularly a drop in temperature, often bring on frost quakes. They usually happen between midnight and dawn because that is the coldest part of the night. Frost quakes can last for several hours or even several days.

Frost Quakes

Frost quakes, or cryoseisms, are a geological event. They occur when the ground is saturated with water, and then there is an extreme drop in temperature, usually from above freezing to below zero. The temperate change causes the water in the ground to freeze. The frozen water expands and exerts pressure on the soil and rocks around it. If the pressure gets too great, the ground may make a loud noise, similar to an explosion.

Large amounts of snow will prevent frost quakes from happening. Deep snow acts as an insulator. It keeps the freezing air from affecting the ground.

Frost quakes are very localized and rarely cause much damage. The ground may crack under the pressure of the expanding ice. This could affect driveways, parking lots, and roadways. The vibrations are strong enough to register on seismographs, but frost quakes don't have the destructive power that earthquakes do. Major structures are usually safe. Mostly, frost quakes startle people with their sudden, loud noises, which can be unsettling.

I. What is the main topic of both passages?

- earthquakes
- b. frost quakes

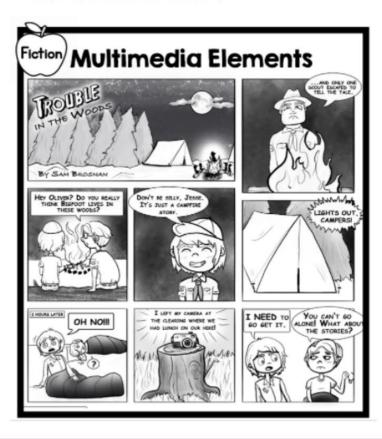
- temperature changes C. tectonic plates d.
- 2. What information in the second is not in the first? world frost quakes happen a. information about when
- b information about quakes occur
- information about fr , quake damage C.
- d. information about the sound frost quakes make
- 3. Which statement is true about frost quakes?
- Frost quakes differ from earthquakes and don't cause
- Frost quakes happen in tropical areas.
- Frost quakes are caused by tectonic plate movement.
- Frost quakes sound like soft hisses or pops.

RL.5.7 Multimedia Elements: Passage 1

Trouble in the Woods

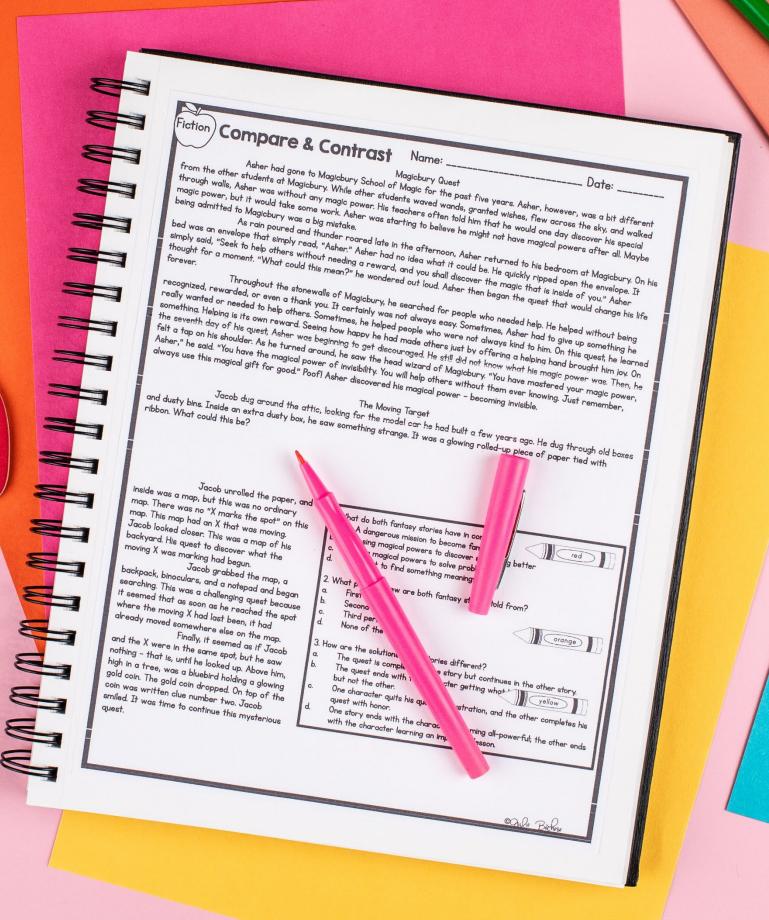
* Required

Read the passage below and answer the prompts.

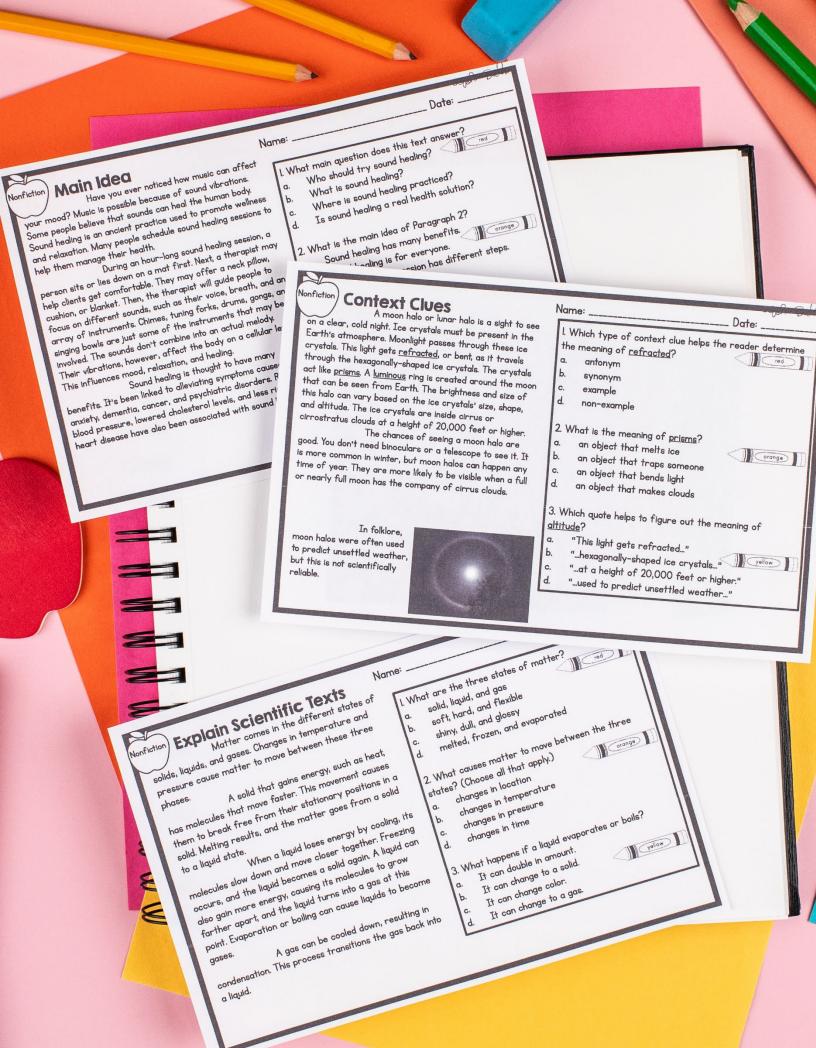


What kind of mood do the illustrations set for the story? *

- O Sad
- O Spooky
- O Calm
- O Cheerful



-



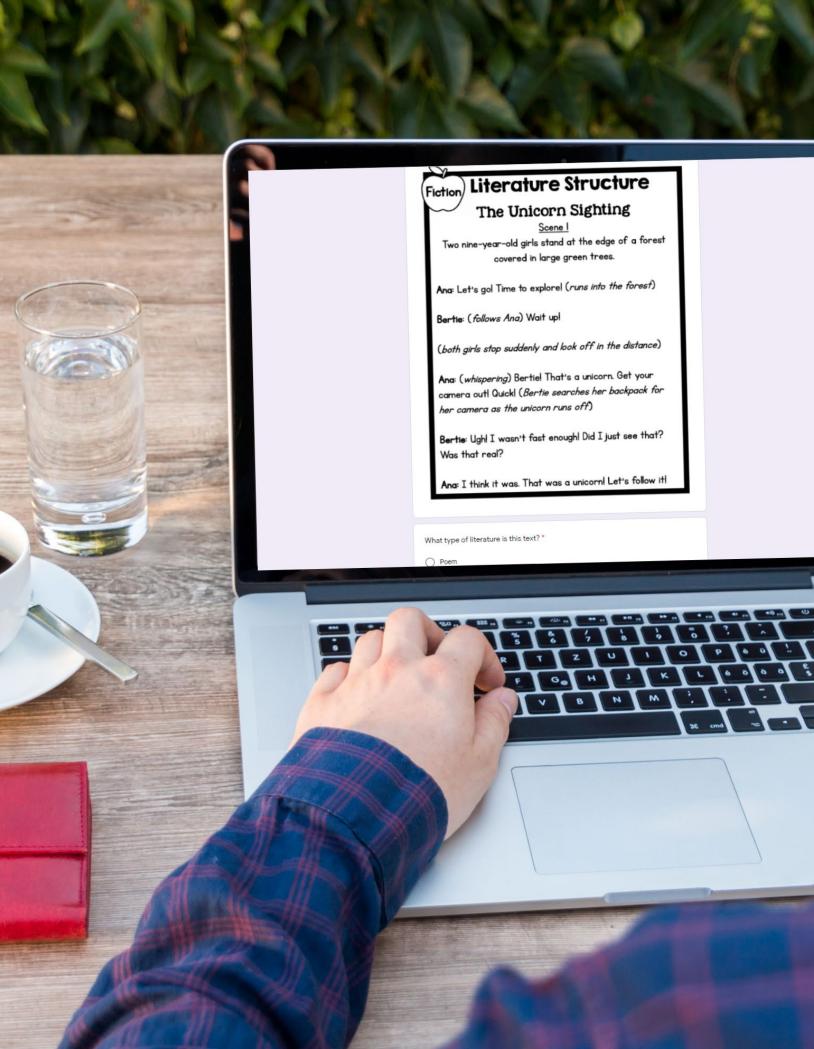


| fiction Co | npare Text Structure Name: | Date: | _ |
|---|---|--|----|
| | | | |
| artist to bound could do got G Then, he stret | A Bigger Bounce In 1924, the circus came to town, and a very curious boy school's team and watched in amazement as the trapeze of While he was watching, he noticed the netting below the e up and grab swinging bars and also caught them if they sorge's wheels turning. He wondered if he could create son George went home and started tinkering in his parents' g shed canvas fabric over a steel frame. That early contrapt tion, the trampolinel | artists flew through the air. trapeze artists. This netting allowed the trapeze fell. This netting and all the possibilities of what it nething that would help him bounce higher. garage. Before long, he had designed a steel frame. | \$ |
| 1930s equipment out | Timeline of the Trampoline George Nissen invented the trampoline when, as a teenag of steel and tire inner tubes for his act as part of the Iov | ge gymnast, he created a piece of | |
| 1940s | George Nissen and his gymnastics coach formed a compo | any to make and sell a portion of the | |
| trampoline. 1950s Soon, "jump ce | Nissen toured the world with his acrobat wife and their nters" became an attraction around the country. | baby, selling his for ampoline. It caught onl | |
| 1990s dinner table. | Nissen kept bouncing until his death at age 96. He even di | id a har his 80th birthday party on the | |
| 2000 | The trampoline became an Olympic event. | | |
| | | | |
| a. He wante b. He wante c. He wante | i first text say caused George to create the fine poline? d to win more gymnastics competitions. d to join the circus. d to make a trapeze artist's job safer. ow the netting worked for the trapeze polists at the circus. | (Tred | |
| | scribes both texts? on of George Nissen | | |
| b. Explanati | on of why trampolines are dangerous on of the invention of the trampoline | Orange | |
| | s of famous inventors | | |
| | rtion is included in the second text that is NOT included in the fir nal trampoline was made of steel. | rst text? | |
| b. George M | issen invented the trampoline. .kets sold out. | | |
| | ing became an Olympic event in 2000. | Vellow | |

-

Date: 24 Fiction)Literature Structure Name: _ I. How many stanzas does this poem have? red Snowstorm Blue mountains disappear from view 1 a. as snow falls from the heavens. b. 3 White static erases the landscape, c. 6 draping all in sparkling crystals 18 d. too countless 2. If a new stanza was added, how many lines of text should to count. it have to keep the same form? Trees bend in the orange a. as it howls + raised in Kles b. 3 n of a bounty 6 bearing th c. too heavy d. 18 to heave. 3. What gives this poem its rhythm? Tracks crisscross the terrain its rhyme scheme as a deer explores the new art a. (Vellow) its repeated phrases eated by the storm's icy hand. b. s both beauty and beast its line length patterns c. its figurative language d to love. Date: I. What type of literature is this text? Name: Fiction Literature Structure poem play chapter book Ь. What does the Italic print show? story A prince and his court mogician look over a map Coronge C. Prince Amal: (smooths his hands over the map). The dragon is terronizing our neonle and if we don't do competition com the who is speaking Prince Amal: Lemoothe his hands over the map) The dragon is terrorizing our people, and if we don't do something soon, there will be nothing left of nur kinndom stage directions what the setting ls 3. What is the purpose of the sentence under Razier: (uses his wand to point to the sea on the map) We must lure the beast to the sea. My Lord, for this draaon is a Fireblazer. Water Kazler: Luses his wand to point to the sea on the map) We must lure. Water the beast to the sea. My Lord, for this dragon is a Fireblazer. Water is its only weakness TF we not it close enough T can easily a sume b. the beast to the sea. My Lord, for this dragon is a tireblazer. Wate Is its only weakness. If we get it close enough, I can send a surge over it and our troubles will be reduced to mere ash. C. be nothing bet of our kingdom. to show the characters (yelow) A the Scene I heading? is its only weakness. If we get it close enough, I can s over it, and our troubles will be reduced to mere ash. Prince Amal: And what could possibly make a Fireblazer-one of this Impressive size-get close to water? (folds his arms across his chest) to predict the ending to summarize events Razier: (heeltatee by stroking his beard) Only one thing can make a Firehlazer forget his wherearbourte-the amongenent of Arinking round to create suspense Kazler: (hesitates by stroking his beard) Univ one ming can make a Fireblazer forget his wheredbouts-the prospect of drinking royal I blood blood.

-



Date: 1. How does the map help the reader better understand the Name: Interpret Information ge . It shows the location and shape of the Ring of Fire. Nonfiction The Ring of Fire, also called the Circum-It shows which volcances have erupted in the area. passage? Pacific Belt, stretches through countries such as Japan, It shows how earthquakes have impacted the coast. a. Indonesia, the United States, and Chile. It is about 25,000 It shows when earthquakes and volcanoes have occurred. b miles long. More than 450 volcances are located along the C. Ring of Fire. Tectonic plate activity is common in this area, 2. According to the map, what shape is the Ring of Fire most d. leading to numerous earthquakes and volcanic eruptions. Krakatoa and Mount Saint Helens are two volcances located in the Ring of Fire. The Chile earthquake of 1960 like? and the Japan earthquake of 2011 had the Ring of Fire as orange a box a. a bubble b a horseshoe c. their settings. 3. Where would you find information about the type of activity that happens in the Ring of Fire? the map only a. the text only both the map and the text b. yellow neither the map nor the text C. d. The Ring of Fire rims the Pacific Ocean and has intense seismic and volcanic activity. 09ula Bà Date: Name: I. What is the diagram showing? Interpret Information the parts of the circulatory system The heart is a muscular organ that moves Nonfiction the major parts of the heart blood about the body all day, every day. The right atrium a. the flow of blood through the heart receives blood with no oxygen from the body. The heart b. the difference between human and dog hearts then contracts, opening the tricuspid valve to allow blood to move into the right ventricle. On the next contraction of C. 2. What does the text include that the diagram does not? the heart, blood flows past the pulmonary valve. It heads to the lungs to get oxygen. Once the blood has oxygen, it the names of the major parts of the heart returns to the heart, entering the left atrium. It passes orange problems the heart can have through the mitral valve into the left ventricle. Blood is a how to keep your heart healthy then pushed through the aortic valve to the aorta. It b. how blood flows into and out of the heart 5 flows to the rest of the body's tissues and organs. This c. process repeats over and over to keep you alive. d. 3. What does the diagram show that the text does not -the names of the major parts of the heart include? where the parts of the heart are located the contraction of muscles in the her a. Parts of the Heart b. the flow of blood through the heart aorta pulmonary artery C. left atrium mitral valve pulmonary valve aortic valve right atrium - left ventricle tricuspid valve right ventricle

EXIT TICKETS STANDARDS ALIGNMENT

5th grade

Literature

| Common Core Standard | Skill | Passage #I | Passage #2 |
|----------------------|---|---|--|
| RL.5.1 | Supporting Details | The Black Car | Surrender |
| RL.5.2 | Theme | Apology Cookies | Best Birthday Ever |
| RL.5.3 | Compare Characters, Settings, Events | The Party Invite | Beach Trip |
| RL.5.4 | Words & Phrases | Shelter | A Dance Chance |
| RL.5.5 | Literature Structure | Snowstorm | Royal Blood |
| RL.5.6 | Point of View | Love for the Game | The Walk |
| RL.5.7 | Multimedia Elements | Trouble in the Woods | The Gargoyle |
| RL.5.9 | Compare & Contrast Genres | The Ant and the Butterfly and The Tortoise and the Hare | Magicbury Quest and The Moving Target |

Informational

| Common Core Standard | Skill | Passage #I | Passage #2 |
|----------------------|--------------------------|-------------------|---------------------|
| RI.5.1 | Using Details | Sir Francis Drake | Your Ribs |
| RI.5.2 | Main Idea & Details | Grizzly Bears | Sound Healing |
| RI.5.3 | Using Details to Explain | Early Movie Magic | States of Matter |
| RI.5.4 | Context Clues | Moon Halos | Recycled Rugs |
| RI.5.5 | Compare Text Structure | Trampoline | Braille |
| RI.5.6 | Compare & Contrast | Eating Meat | Native Weapons |
| RI.5.7 | Interpret Information | Ring of Fire | Blood Flow |
| RI.5.8 | Reasons Support Points | Saving Money | Playing Instruments |
| RI.5.9 | Integrate Information | Female Authors | Frost Quakes |

Ogulio Bochoso

HOW TO USE EXIT TICKETS

I love using exit tickets for assessment because they are:

- Short and quick to have students complete
- Easy to grade and give you valuable data

I like to use exit ticket toward the end of the teaching unit for each standard. Toward the end of the unit, give each student one exit ticket, and allow him or her to read and answer the corresponding questions. Collect the exit tickets, assess, and use the data to determine if your students need reteaching, more practice, or are ready for a larger assessment and the next unit.

There are two exit tickets for each skill. This gives you the opportunity to assess twice if you address a standard more than once.

If you have a more advanced class, you can give the exit ticket as a pre-assessment, as well. This can help you determine if students need explicit instruction in a particular skill or not. If the majority of your students do not need explicit instruction, you can teach those who do using small groups.

Fiction

Theme Fiction

Carla begged her parents for a kitten of birthday present for years. They always told her that a pet took a great deal of time and dedication. Carla a assured them that she was ready for whatever caring cat involved. Every year, however, she was saddened to that a cute little furball was not among her birthday gi This birthday would most likely have the same outcome.

Sighing, she trudged down the stairs, bu picked up some of her younger brothers' toys and cloth along the way and put them where they belonged. She off lights that were on in rooms no one was using. She swept up some dirt she'd spotted where the family kep their shoes.

When she finally made it to the kitchen was surprised to find a large box in the middle of the f And something was meawing inside!

"Happy Birthday!" Her parents jumped of the pantry. "You have shown us that you can take ca things, so we hope you enjoy your new kitten," her mot said. This was the best birthday ever!

| Nan | ne: Date: | |
|-----------------|---|--|
| as a | I. What is the theme of the story? | |
| having Iways | a. persistence | |
| for a | b. honesty | |
| find | c. fairness | |
| fts. | d. responsibility | |
| ut she | 2. Which paragraph of the story supports the idea | |
| nes | that Carla is ready to care for a kitten? | |
| shut | a. Paragraph I | |
| 5 | b. Paragraph 2 | |
| rt 👘 | c. Paragraph 3 | |
| 10.2 | d. Paragraph 4 | |
| , she | * * * | |
| floor. | 3. What can we learn from this story? | |
| 1 | a. Birthdays can be difficult. | |
| out | b. Kittens need a great deal of training. | |
| are of | c. Responsibility is often rewarded. | |
| her | d. Family is the most important thing in life. | |
| | | |
| 6 | Ogulo Boches | |
| | © Gulio Bothes | |

| Nar | me: Date: |
|---|--|
| her parents for a kitten as a They always told her that having me and dedication. Carla always ready for whatever caring for a ever, she was saddened to find not among her birthday gifts. Iy have the same outcome. rudged down the stairs, but she er brothers' toys and clothes where they belonged. She shut oms no one was using. She tted where the family kept | I. What is the theme of the story? a. persistence b. honesty c. fairness d. responsibility 2. Which paragraph of the story supports the idea that Carla is ready to care for a kitten? a. Paragraph 1 b. Paragraph 2 c. Paragraph 3 d. Paragraph 4 |
| ally made it to the kitchen, she box in the middle of the floor. inside! day!" Her parents jumped out vn us that you can take care of your new kitten," her mother day ever! | 3. What can we learn from this story? a. Birthdays can be difficult. b. Kittens need a great deal of training. c. Responsibility is often rewarded. d. Family is the most important thing in life. |

Carla begged birthday present for years. TI a pet took a great deal of tim assured them that she was re cat involved. Every year, howe that a cute little furball was n This birthday would most likely

Theme

Fiction

Sighing, she tr picked up some of her younge along the way and put them w off lights that were on in room swept up some dirt she'd spot their shoes.

When she find was surprised to find a large And something was meowing in

"Happy Birthd of the pantry. "You have show things, so we hope you enjoy y said. This was the best birthdo

Nonfiction



Name: Date: **Context Clues** Nonfiction Recycled materials can be used to I. What does the word <u>contaminants</u> mean?< make many everyday things we need. This gives new a recycled material a. life to items that might otherwise end up in landfills. b. a cleaning solution Carpets are one product that can be fashioned from a substance that makes something unclean С recycled plastic. d. a substance that breaks down easily First, waste such as plastic bottles is collected. Next, these items are cleaned to remove any 2. What context clues from the passage help the reader contaminants and sorted based on the type of understand the word components? material. Then, these materials are broken down into orange smaller components in a grinder. These chopped-up "...can be fashioned from recycled plastic." a. pieces are then melted into a thick liquid and cooled "First, waste such as plastic bottles..." b. into pellets for use by manufacturing companies. "These chopped-up pieces..." c. In the case of making carpets, the d. "...cooled into pellets..." pellets are turned into fibers that can be made into yellow yarn. The yarn is loaded into a <u>loom</u> so it can be woven 3. What does a loom do in this text? into a carpet. When the weaving is complete, the breaks down plastic waste a. carpet is removed from the loom. It gets a backing b. weaves yarn into a carpet for stability. The edges are cut and sealed, and then cleans recycled materials c. the whole carpet is inspected for quality. Finally, it's d melts the plastic into a liquid

ready to be shipped and sold.

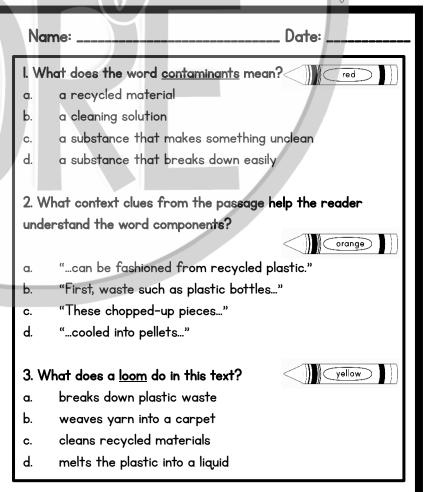
Ogulie Bochese

Nonfiction Context Clues

Recycled materials can be used to make many everyday things we need. This gives new life to items that might otherwise end up in landfills. Carpets are one product that can be fashioned from recycled plastic.

First, waste such as plastic bottles is collected. Next, these items are cleaned to remove any contaminants and sorted based on the type of material. Then, these materials are broken down into smaller <u>components</u> in a grinder. These chopped-up pieces are then melted into a thick liquid and cooled into pellets for use by manufacturing companies.

In the case of making carpets, the pellets are turned into fibers that can be made into yarn. The yarn is loaded into a <u>loom</u> so it can be woven into a carpet. When the weaving is complete, the carpet is removed from the loom. It gets a backing for stability. The edges are cut and sealed, and then the whole carpet is inspected for quality. Finally, it's ready to be shipped and sold.



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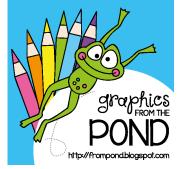
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Amerigo Vespucci primary source quote: De Las Casas, Bartolomé, Christopher Columbus, and Amerigo Vespucci. *The Letters of Amerigo Vespucci, and Other Documents Illustrative of His Career*: Project Gutenberg, 7 Jan. 2021, <u>https://www.gutenberg.org/cache/epub/36924/pg36924-images.html</u>.

Washington Irving book quote: Irving, Washington. *The Live and Voyages of Christopher Columbus* Project Gutenberg, 7 Oct. 2012, https://www.gutenberg.org/cache/epub/8519/pg8519-images.html.

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