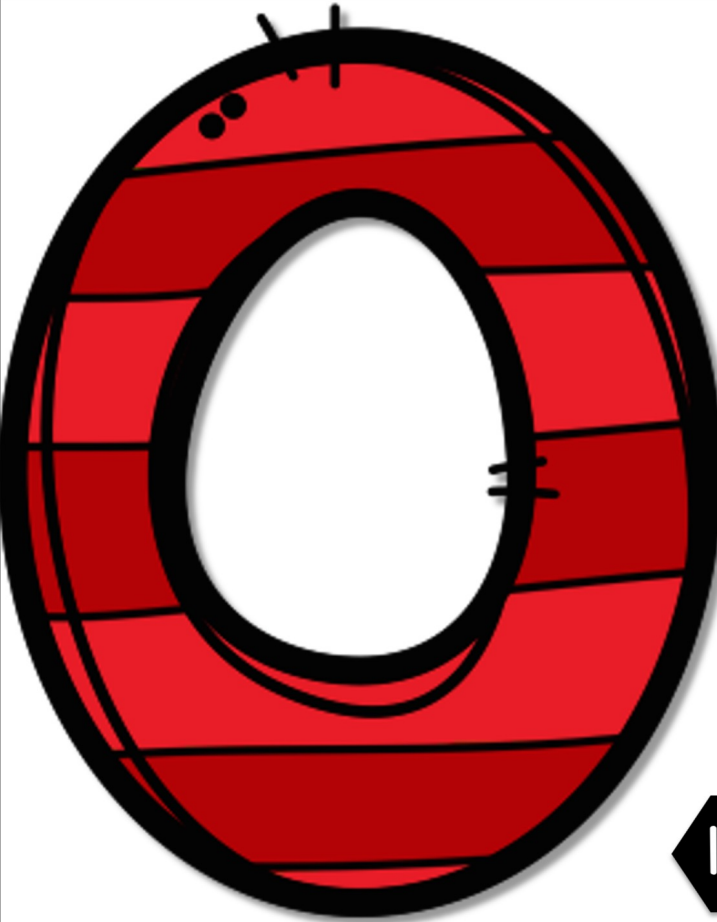


Level 0

READING

COMPREHENSION



0 Armadillos Name _____

Vocabulary omnivores generate larvae quadruplets

The name "armadillo" comes from the Spanish language and means "little armored one". This is because armadillos are the only mammals with armor, or shells. The plates that make up the shells are bony with thick skin covering them. They aren't the same as seashells or tortoise shells. They are overlapping plates that cover the heads, legs and tails. There are over 20 varieties of armadillos, and many of them have a different number of plates that make up their shells. They also come in a variety of colors. Armadillos can be pink, red, gray, black, or yellow in color. The pink fairy armadillo is as small as six inches long, while the giant armadillo can be up to five feet long. All but one species of armadillos live in Latin America. The nine-banded armadillo can be found in the United States. In fact, the nine-banded armadillo is the state animal of Texas!

The armadillo looks similar to the anteater because they are related species. They have plenty of teeth and long tails. Armadillos have small eyes and sense of direction. They also have sharp claws which they use to dig for prey. Armadillos are omnivores, which means that they eat meat and plants. Most of an armadillo's diet consists of insects and larvae. They eat beetles, grubs, worms, termites, ants, and even fire ants! They use their long, sticky tongues to catch insects after digging them out of the ground. Their long tongues are especially helpful for digging ants out of their underground tunnels. Along with bugs, armadillos eat plants, eggs, and some fruit. Sometimes they eat dead animals, too.

Armadillos are very independent creatures that seldom spend time with one another. They spend up to sixteen hours a day buried underground and back good enough. Because of this, they risk heavily on their sense of smell. They have very hairs on their sides and backs that help them feel and give them a sense of direction. They also have sharp claws which they use to dig for prey. Armadillos are omnivores, which means that they eat meat and plants. Most of an armadillo's diet consists of insects and larvae. They eat beetles, grubs, worms, termites, ants, and even fire ants! They use their long, sticky tongues to catch insects after digging them out of the ground. Their long tongues are especially helpful for digging ants out of their underground tunnels. Along with bugs, armadillos eat plants, eggs, and some fruit. Sometimes they eat dead animals, too.

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Armadillos can live for up to thirty years. While their "armor" protects them from many things, it does not protect them if they are run over by vehicles. In fact, this happens when armadillos live near cities.

① What m...
② Which...

0 The Ride Name _____

Last week, my family went for a ride in a hot air balloon. My sister and I really wanted to go. My mom really did not want to go. She's afraid of heights. When my dad offered to take us, my mom did not want to go either. He told her that she could stay home. "When else will I get the opportunity to ride in a hot air balloon with my family?" she asked. Our alarm clocks went off at 3:50 am. "Dad, I can't function this early!" I cried. "Can we go later in the sky?" we both said. "I'm sorry, I have a feeling it is going to be worth it." We woke up really early that morning. Our alarm clocks went off at 3:50 am. "Dad, I can't function this early!" I cried. "Can we go later in the sky?" we both said. "I'm sorry, I have a feeling it is going to be worth it." We woke up really early that morning. Our alarm clocks went off at 3:50 am. "Dad, I can't function this early!" I cried. "Can we go later in the sky?" we both said. "I'm sorry, I have a feeling it is going to be worth it."

① Why did they have to get up so early in order to ride in the hot air balloon?
② Wh...

10 passages with questions

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scroll to see more

Leveled **READING**

LEVEL 0

10 passages with
comprehension questions!

Great resource for small
group, whole group, and
independent work!

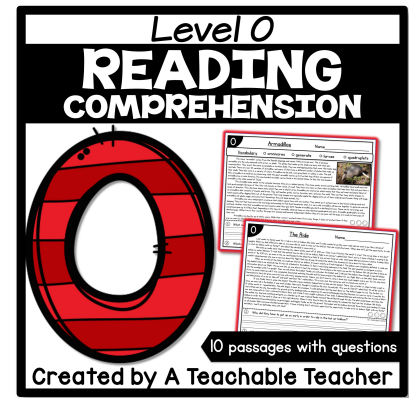
Printable AND Digital
version for each passage!

NO PREP!



Each Passage Includes:

- ✓ **Complexity** - uses sight words and different phonics skills to create an engaging passage that holds students' interest
- ✓ **Fluency** - three happy faces for students to color each time they read
- ✓ **Comprehension** - multiple choice and open ended questions to allow students to refer back to the text for the answers.
- ✓ **Student-friendly graphics** - appropriate graphics (clip art and real world pictures)




Reading Skills Covered:

- ✓ **fiction/nonfiction**
- ✓ **build fluency**
- ✓ **reading comprehension**

0 **Armadillos** Name _____

Vocabulary omnivores generate larvae quadruplets

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Armadillos look similar to anteaters because they are related species. They have pointy snouts and long tails. Armadillos have small eyes and lack good eyesight. Because of this, they rely heavily on their sense of smell. They have wiry hairs on their sides and bellies that help them feel and give them a sense of direction. They also have sharp claws that they use to dig for food. Armadillos are omnivores, which means that they eat meat and plants. Most of an armadillo's diet consists of insects and larvae. They eat beetles, grubs, worms, termites, ants, and even fire ants! They use their sticky tongues to catch insects after digging them out of the ground. Their long tongues are especially helpful for digging ants out of their underground tunnels. Along with bugs, armadillos eat plants, eggs, and some fruits. They sometimes eat dead animals, too.

② Which is NOT true?
 Armadillos don't eat fire ants. Armadillos eat mostly larvae.

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Paired Passages

for every single level

Fiction Passages

0 The Ride Name _____

Let's go! My family went for a ride in a hot air balloon. My sister and I really wanted to go, but my mom really did not want to go. She's afraid of heights. When my dad offered to take us, my mom did not want to miss out. He told her that she could stay home. "Why not? I will give you the opportunity to ride in a hot air balloon with my family?" she asked. "I don't know," she said.

We woke up that morning. Our alarm clocks went off at 3:50 a.m. "Dad, I can't function!" I cried. "Can we go later in the day?" asked my sister Marissa. "I read that the best time to take a hot air balloon flight is at sunrise," replied Dad. "Don't worry," he said. "It is going to be worth it." By 4:30 a.m., we were in the car and heading to the field. It was an hour-long car ride, which gave Marissa and me a chance to talk. Marissa couldn't sleep because she was so nervous about the flight. Dad was driving. He smiled the whole way, knowing that we were about to have a blast.

When we arrived at the field, we could see the hot air balloon. It wasn't exactly as I had imagined it. The balloon was completely deflated. I could see the basket where we would all ride. It was not attached to the balloon. In fact, it was laying sideways in the field. The pilot greeted us and gave us some information about our flight. "As you can see, we are about to heat the envelope. The envelope is the name we use for the balloon. We will use fans to blow air into the envelope until it is upright. Then, we will attach the basket. Finally, you will enter the basket, and I will heat the balloon," he said. Even though I was still sleepy from my early wake-up call, I was completely fascinated watching the pilot and his team prepare the balloon for our flight. Mom, on the other hand, was not fascinated. In fact, she grew more nervous with every passing minute. "Debra, you don't have to come. I know how much heights scare you. You can stay here and take photos of us as we take off and land!" said Dad. "No," replied Mom. "It is scary, but the memories with my family are worth it."

Ride Name _____

the basket. The pilot's team members helped hoist us up. There was no ladder or steps to help us get in. Once we were all in the basket, it was more than had I thought it would be. My mom turned pale. "It will be worth it. It will be worth it," repeated the pilot. "I could definitely feel the heat above us. The pilot lowered and raised the balloon in order to get us to the right direction. When it came time to land, the pilot ceased to move. We slowly drifted downward. Everything below us was in a blur. We hit the ground. The basket and the balloon bounced. The pilot and his team made us all chuckle. Well, everyone chuckled except for Mom. "Do you ever again have the opportunity to take a hot air balloon ride?" asked the pilot. "and I am definitely okay with that!"

up so early in order to ride in the hot air balloon?

Name _____

When they first arrived at the field?

Why or why not? Use details from the story to

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2 Which describes how Mom feels through most of the text? anxious eager

Nonfiction Passages

0 Hot Air Balloons Name _____

Vocabulary buoyancy ascent descent altitude

A hot air balloon is exactly what it sounds like! It is a massive balloon that is filled with hot air. It actually flies through the air. When a basket is suspended from the bottom of the balloon, it serves as an aircraft for people. While it isn't the fastest or most efficient way for people to travel, it does provide a view and an experience that airplanes do not provide. The gentle ride and open views are breathtaking. They are also enticing to tourists.

The first hot air balloon flight with people on board took place in 1782. Today, hot air balloons are flown in the same way. A massive balloon, known as the envelope, holds air that is created by a heat source. The heat source is a burner. The burner is a mix of liquid propane and air that creates an open flame. Yes, there is a huge flame inside the envelope! That is what makes the balloon fly. Hot air always rises. The hot air inside the envelope causes it to rise because it is hotter than the air around it. This creates buoyancy, and the balloon begins to float. A pilot operates the burner during the flight. Slits at the top of the envelope create vents so that the pilot can control the speed of the ascent or descent of the balloon. Hot air balloons can fly thousands of feet in the air. A typical flight reaches an altitude of 5,000 feet.

A basket, which is usually made from wicker, is attached to the bottom of the envelope. Wicker is used because it is a light material, but it is still strong enough to hold the weight of passengers. The basket is suspended from the envelope. As the



Balloons Name _____

Vocabulary buoyancy ascent descent altitude

ket. Not only do travelers ride in the basket, but so do pilots. You know that pilots have no way of steering hot air balloons to steer, and there are no wings to control them. To push them in particular directions. Since the wind varies at different altitudes, pilots raise and lower the balloons to go. This means that when they are not guaranteed that the balloons will land in the time to get them as near to their destinations as they sometimes are unable to land in specific locations. Because of the wind, pilots and travelers need to be flexible when they rise?

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altitude

hot air balloon instead of a plane?

st hot air balloon flight felt? Why?

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3 What is unknown about hot air balloon flights? whether they will rise where they will land

Level 0
READING COMPREHENSION

10 passages with questions

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TWO FORMATS


for every single passage

1 - printable pdfs

0 Hot Air Balloons Name _____

Vocabulary buoyancy ascent descent altitude

A hot air balloon is exactly what it sounds like! It is a massive balloon that is filled with hot air. It actually flies through the air. When a basket is suspended from the bottom of the balloon, it serves as an aircraft for people. While it isn't the fastest or most efficient way for people to travel, it does provide a view and an experience that airplanes do not provide. The gentle ride and open views are breathtaking. They are also enticing to tourists.



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Air Balloons Name _____

buoyancy ascent descent altitude

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What makes a hot air balloon rise?

What is unknown about hot air balloon flights?
 whether they will rise where they will land

Directions Name _____

buoyancy ascent descent altitude

in a hot air balloon instead of a plane?

the first hot air balloon flight felt? Why?

balloon?

go on a hot air balloon ride?

2 - digital files

Directions

- Drag to highlight vocabulary words.
- Read the story 3 times.
- Drag a picture over a box each time you read.

1st Read


- Drag or type to answer the questions.

Type answer here.

0 Hot Air Balloons Name _____

Vocabulary buoyancy ascent descent altitude

A hot air balloon is exactly what it sounds like! It is a massive balloon that is filled with hot air. It actually flies through the air. When a basket is suspended from the bottom of the balloon, it serves as an aircraft for people. While it isn't the fastest or most efficient way for people to travel, it does provide a view and an experience that airplanes do not provide. The gentle ride and open views are breathtaking. They are also enticing to tourists.



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altitude

the basket, but so

steering hot air to control them. Since the wind and lower the means that when balloons will land in destinations as locations. Because to be flexible when

1st Read 2nd Read 3rd Read

Directions Name _____


buoyancy ascent descent altitude

go in a hot air balloon instead of a plane?

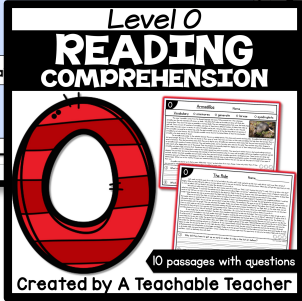
the first hot air balloon flight felt? Why?

balloon?

you go on a hot a



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Level 0
READING COMPREHENSION
10 passages with questions
Created by A Teachable Teacher

Leveled **READING**

LEVEL 0


PDF Version

3-Page format to allow bigger font

0 Hot Air Balloons Name _____

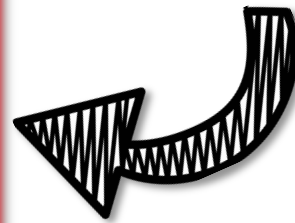
Vocabulary buoyancy ascent descent altitude

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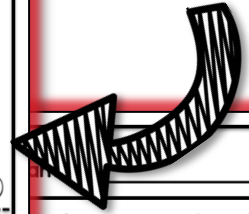


The first hot air balloon flight with people on board took place in 1782. Today, hot air balloons are flown in many countries. A hot air balloon envelope, holds air that is heated by a burner. The burner is a mix of liquid gas and oxygen. The burner is a huge flame inside the envelope. The balloon always rises. The hot air is less dense than the air around it. The pilot operates the burner during the flight so that the pilot can control the altitude. Hot air balloons can fly thousands of feet.

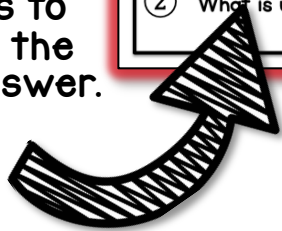
A basket, which is used to hold the weight of passengers and the pilot, is suspended from the bottom of the balloon envelope. Wicker is used for the basket because it is strong and light.



Students build fluency by reading the passages multiple times. Students color a happy face each time they read!



Open-ended reading comprehension questions require students to refer to the text to answer.



Second page of comprehension questions!



0 Hot Air Balloons Name _____

Vocabulary buoyancy ascent descent altitude

balloon rises, so does the basket. Not only do travelers ride in the basket, but so does the pilot!

Speaking of pilots, did you know that pilots have no way of steering hot air balloons? There are no wheels to steer, and there are no wings to control them. Pilots must rely on the wind to push them in particular directions. Since the wind blows in different directions at different altitudes, pilots raise and lower the balloons, depending on where they want the balloons to go. This means that when pilots take off in balloons, they are not guaranteed that the balloons will land in particular spots! Pilots use the wind to get them as near to their destinations as possible. However, they are sometimes unable to land in specific locations. Because they are relying on nature (i.e., wind), pilots and travelers need to be flexible when traveling in hot air balloons.

① What makes a hot air balloon rise?

.....

.....

.....

② What is unknown about hot air balloon flights?

whether they will rise where they will land



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⑤ How does a pilot steer a hot air balloon?

.....

.....

.....

⑥ Why should you be flexible if you go on a hot air balloon ride?

.....

.....

.....

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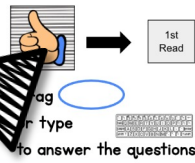
Leveled **READING**

LEVEL 0

Digital Version

Directions

1. Drag to highlight vocabulary words.
2. Read the story 3 times.
3. Drag a picture over a box each time you read.




Directions for students on every slide

0 Hot Air Balloons

Vocabulary buoyancy ascent descent altitude

A hot air balloon is exactly what it sounds like! It is a massive balloon that is filled with hot air. It actually flies through the air. When a basket is suspended from the bottom of the balloon, it serves as an aircraft for people. While it isn't the fastest or most efficient way for people to travel, it does provide a view and an experience that airplanes do not provide. The gentle ride and open views are breathtaking. They are also enticing to tourists.



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1st Read 2nd Read 3rd Read

1 What makes a hot air balloon rise?

Type answer here.

0 Hot Air Balloons

Vocabulary buoyancy ascent descent altitude

3 Why would someone choose to go in a hot air balloon instead of a plane?

Type answer here.

4 How do you think the people on the first hot air balloon flight felt? Why?

Type answer here.

5 How does a pilot steer a hot air balloon?

Type answer here.

6 Why should you be flexible if you go on a hot air balloon ride?

Type answer here.

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Draggable highlight strips for students to highlight the vocabulary words in the nonfiction passages



Draggable thumbs for students to track each time they read the story

Boxes provided for students to type answers to the open-ended reading comprehension questions



TEACHERS ARE RAVING!



Ashley S.

November 29, 2022

★★★★★ Extremely satisfied

These passages are perfect for my level O students. They can read them and answer the questions independently for extra practice

Students used with
2nd grade



Kathryn Watts (TPT Seller)

August 2, 2022

★★★★★ Extremely satisfied

My students thoroughly enjoyed using this resource. It's very organized and engaging. Thank you for such a great resource.

Students used with

3rd grade

Primarily students that are emerging bilinguals/ ELs/ ESOLs/ ENLs

Students were engaged



Rachael B.

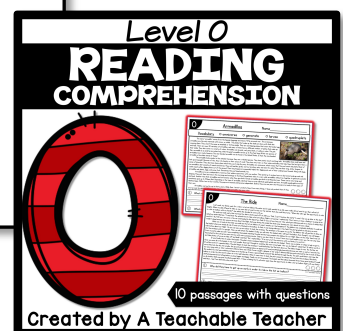
June 17, 2021

★★★★★ Extremely satisfied

This resource makes it SO EASY to plan and implement guided reading. I love that there is hardly any prep involved, and the students LOVE the activities! They are begging to have guided reading again!

Students used with
3rd grade

Students were engaged




STOP the SEARCH for LEVELED passages!

0 Jackie Robinson Name _____

Vocabulary racism battalion segregated

While most people in the United States associate April 15 with Tax Day, baseball fans associate the day with something else. April 15 is also known as Jackie Robinson Day. Baseball players wear the number 42 in honor of Jackie Robinson's legacy. Originally from Georgia, Jackie Robinson was born in 1919 into a family of five. However, his father soon left, so he was raised by his mother. He had three brothers and one sister. His family moved to Pasadena, California, where he grew up. His older brothers were successful athletes. One of his brothers, Mack, was a track star who won a silver medal in the 1936 Olympics. Jackie's family encouraged him to pursue sports, which he also loved. Although he was met with racism, Jackie participated in high school sports. Because he was one of the only African-American athletes in this time period, he was not always treated with respect. Jackie attended UCLA and was the first athlete to earn four varsity letters. He was a star athlete in track, baseball, football, and basketball. He went on to play professional football, but his career was soon interrupted when he was drafted into the army during World War II. Jackie became an officer and served in an African-American battalion since the army was still segregated at that time. This meant that white soldiers and African-American soldiers were kept separate.

After he was honorably discharged from the army, he joined the Kansas City Monarchs. However, this was not Major League Baseball (MLB) because only white athletes were able to participate in MLB at the time. He eventually joined the minor



segregated

ened him just because
n show up to play
let this get to him
he could. In 1947,
is the first African
ace even more racism
ntrol his anger, even
ong enough to handle
not always treat him
nd was named Rookie
ball players in the
His jersey number, 42,

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Leveled passages +
reading + fluency +
comprehension +
fiction + nonfiction
ALL for level 0!


② What does segregated mean?

half of something separated joined together

⑥ The author said that Jackie Robinson showed integrity. What did he or she mean?

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Level 0
READING COMPREHENSION



10 passages with questions

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NO PREP needed!

Level 0 -
fiction
AND
nonfiction
- Just
print and
go!

0 Gnomes of Day Street Name _____

The Robinsons live on Day Street. They have a gorgeous home, both inside and outside. They have a front yard and a back yard, both of which are meticulously cared for. In fact, their house looks perfect 99% of the time. You might be wondering about the extra one percent of the time. That time belongs to the gnomes!

One day when Mrs. Robinson was shopping for new flowers for her flower beds at the garden store, she noticed the cutest little gnomes. Their bright red hats caught her eye, and she could not stop staring at them. They almost looked like her family: a mom, a dad, a son, and a daughter. She knew that they would fit in perfectly in her garden. She purchased them and brought them home. What she didn't know was that these gnomes were not merely ceramic... They were real! This was something that humans did not know and something they should not find out.

The gnomes adored their new home. They were proud to live in the best garden on Day Street. However, they weren't exactly like Mrs. Robinson. They enjoyed making messes. Digging in the dirt, playing in the flower beds, and splashing in puddles were part of their daily routine. They didn't avoid these activities in Mrs. Robinson's perfect garden; they just made sure to clean up after themselves. Cleaning was not something that came naturally to gnomes, but this gnome family knew that their new home was worth the sacrifice.

One day, the gnomes were playing hide-and-go-seek in the flower pots next to the front porch. Hiding meant digging all the way to the bottom of the pot. The digger would then jump out and surprise his or her opponent. This created a huge mess of dirt on the porch. The gnomes were familiar with the Robinson family's schedule, so they knew how to avoid getting caught. They played, messed, splashed, and threw. They were having a grand old time, when all of the sudden... crrriiick! Step, step, step. The gnomes froze in fear! They had not expected the Robinsons to come outside at such an early time. The porch was a dirty disaster, and they were outside of their safe havens in the yard. "I hope nobody notices. I hope nobody notices..." thought Papa Gnome. Suddenly, they saw the huge feet of Mrs. Robinson and the little feet of her daughter. They hid their heads. "Come here, darling; it's time to walk to the mailbox!" said Mrs.

sewalk and down the
ed out to her family, "It's
in less than two minutes,
back and forth around
lete when they heard the
ward them. Papa Gnome
had yet to return.
ed toward the gnomes.
ng! This was against gnome
xt. "Yes, sweetheart,"
Mama and Papa Gnome
she not notice the
as she pointed once again
their proper positions. "I
t. "That was close!" said
ee!"

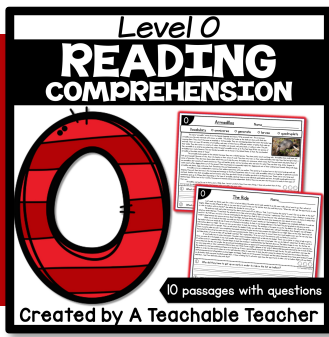
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② Why did Mrs. Robinson and her daughter leave the house?

to go to school to get the mail

⑥ Do you think the gnomes will be more careful in the future? How?

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Frequently Asked Questions

Are these passages available anywhere else?

These are original passages. You will **ONLY** find them in the individual packets and the Leveled Reading Comprehension **BUNDLES**.

Can I get these with UK/Australian spelling?

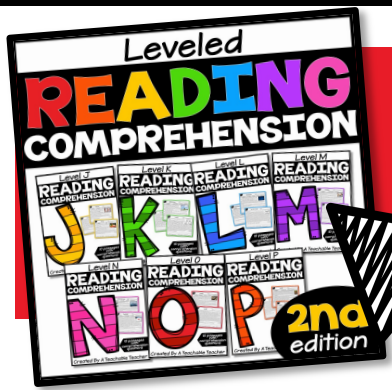
These currently do not come in UK/Australian spelling.

Do you have a PDF online version of these materials for online teachers?

YES!! These passages have been preloaded into Google slides for you! You can print or use them digitally!

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Level

**# of
Passages**

Level J	10
Level K	10
Level L	10
Level M	10
Level N	10
Level O	10
Level P	10
Bundle TOTALS	70 passages

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