

Name \_\_\_\_\_

Date \_\_\_\_\_

Teacher \_\_\_\_\_

Campus \_\_\_\_\_

# 5<sup>th</sup> GRADE

*Week Three*

*April 13-17*

Mount Pleasant ISD

## P.E. Wallace Technology Resources

### 5<sup>th</sup> Grade

#### ELAR-

- IXL-IXL.com
- Education Galaxy- educationgalaxy.com
- Noredink.com
- Tumble Book Library- tumblebooks.com

#### Science/Social Studies-

- Education Galaxy: <https://educationgalaxy.com/>  
\*Username and password is the same they have been using throughout the year.
- <https://www.youtube.com/watch?v=Wv-CRKsTYGs> Day and Night Video.
- DK Find Out! | Fun Facts for Kids on Animals, Earth, History and more!
- <https://www.dkfindout.com/us/space/solar-system/day-and-night/>
- 10 Best Social Studies Tools for Elementary School | Common Sense Education Top apps and websites for elementary-level social studies. Explore this 10 Best Social Studies Tools for Elementary School Top Picks list of 10 tools curated by Common Sense Education editors to find relevant and engaging edtech solutions for your classroom. [www.commonsense.org](http://www.commonsense.org)
- 5 Interactive Social Studies Websites for Every Classroom  
[www.thoughtco.com](http://www.thoughtco.com) Teachers must use technology, such as these five interactive social studies websites, to actively engage students in learning and building connections.

#### Carr

- Education Galaxy, Mystery Science, Reading A-Z, Zoom, Google Classroom, Unique, Scholastic books, Prodigy, Spelling City

#### Music/choir

- [www.musictheory.net](http://www.musictheory.net)
- <https://www.virtulelessons.com/play>

6<sup>th</sup>

**ELAR**

- No Red Ink-contact reading teacher for login and password
- IXL-contact reading teacher for login and password
- Scope magazine [www.scope.scholastic.com](http://www.scope.scholastic.com)
  - First: click on log in
  - Second: click on I'm a student
  - Third: enter online code - **winghush3391**
- Audible.com/stories
- [www.tumblebooks.com](http://www.tumblebooks.com)
  - First: Choose Tumble Book Library (only free source)
  - Second: Log in (top right)
  - Third: username: MPISD  
Password: reads

**Science/SS**

- Generation Genius
- Study Island
- IXL Science
- Scholastic

**Dance**

- Classroommagazines.com

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

Week of April 13-17

Please email just your documents to your math teacher.

Davis – [davist@mpisd.net](mailto:davist@mpisd.net)

Yarbrough – [syarbrough@mpisd.net](mailto:syarbrough@mpisd.net)

Gillean – [agillean@mpisd.net](mailto:agillean@mpisd.net)

Gonzales – [agonzales@mpisd.net](mailto:agonzales@mpisd.net)

Smith – [dsmith2@mpisd.net](mailto:dsmith2@mpisd.net)

Verner – [kverner@mpisd.net](mailto:kverner@mpisd.net)

NAME \_\_\_\_\_

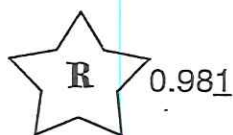
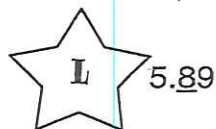
DATE \_\_\_\_\_

PLACE VALUE

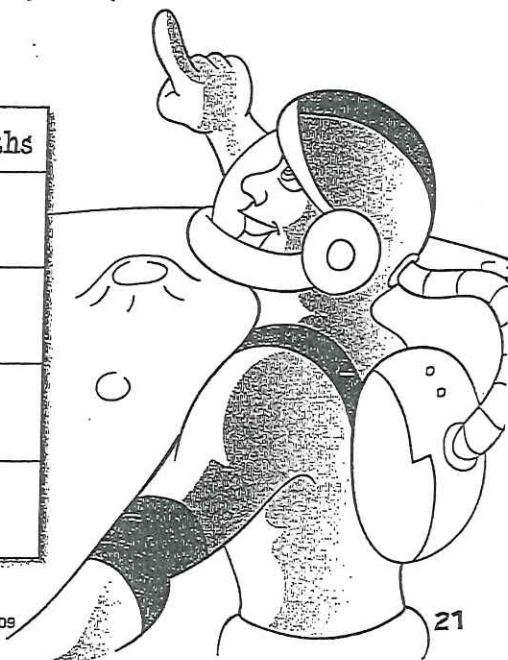
DECIMALS TO THOUSANDTHS

# Charting the Stars

Write each star's letter in the chart below according to the place value of its underlined digit. Then color the star. You should end up with four letters in each column.



Tens	Ones	Tenths	Hundredths	Thousandths
A				



# In Bloom

Color each polygon by the code. Circle each object that contains at least one regular polygon.

### Color Code

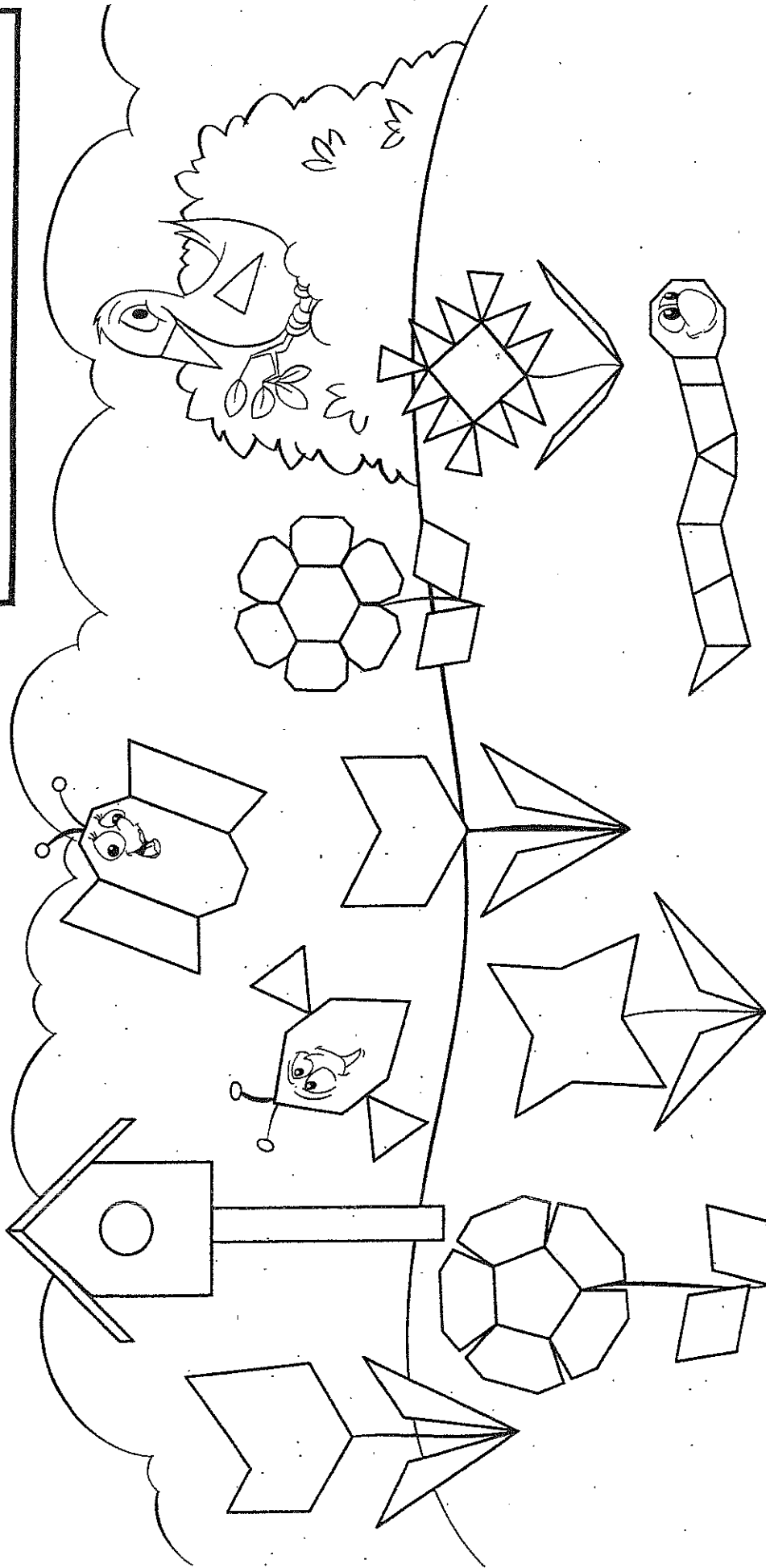
triangle = red

hexagon = yellow

quadrilateral = brown

octagon = purple

pentagon = orange



**Bonus Box:** On the back of this page, write the name of each type of quadrilateral pictured above.

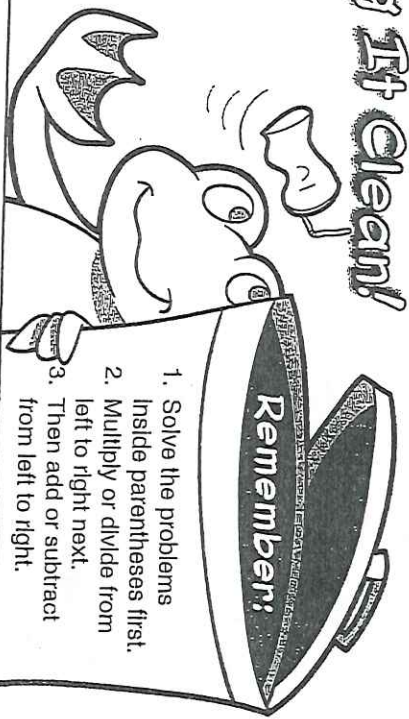
NAME \_\_\_\_\_  
DATE \_\_\_\_\_

EARLY DAY

ORDER OF OPERATIONS

# Thinking Green and Keeping It Clean!

Use the order of operations to solve each problem.



$1. (15 - 6) \times (3 + 7) =$	$2. 6 \times (12 - 5) =$	$3. (54 - 9) \div 5 =$	$4. (32 - 15) \times (1 + 5) =$	$5. 39 \div (17 - 14) =$	$6. 8 \times (5 + 7) =$	$7. 56 \div (4 + 3) \times 2 =$	$8. (36 \div 6) \times 5 + 21 =$		
U	S	B	O	E	T	A	F		
$9. 9 + 11 \times 5 =$	$10. 76 + 10 \div 2 =$	$11. 57 - 3 \times 4 =$	$12. 81 \div 3 + 10 =$	$13. 15 \times 3 + 5 \times 12 =$	$14. 31 - 54 \div 9 =$	$15. 16 \times 3 \div 4 + 3 =$	$16. 72 + 5 \times 9 - 3 =$	$17. 84 - 12 \times 2 + 5 =$	$18. 213 - 71 \times 3 + 33 =$
R	C	K	O	R	E	O	R	U	G

**What has wheels and flies but is not an airplane?**

To find out, write each letter from above on its matching numbered line or lines below.

- A \_\_\_\_\_
- 33 \_\_\_\_\_ 114 \_\_\_\_\_ 64 \_\_\_\_\_ 9 \_\_\_\_\_ 16 \_\_\_\_\_ 33 \_\_\_\_\_ 25 \_\_\_\_\_
- 96 \_\_\_\_\_ 64 \_\_\_\_\_ 65 \_\_\_\_\_ 15 \_\_\_\_\_ 45 \_\_\_\_\_
- 102 \_\_\_\_\_ 51 \_\_\_\_\_ 81 \_\_\_\_\_ 37 \_\_\_\_\_ 90 \_\_\_\_\_ 105 \_\_\_\_\_ 42 \_\_\_\_\_ 13 \_\_\_\_\_

**Bonus Box:** Use parentheses to change the order of operations in four of the problems above. On the back of this page, write each new problem and then solve it.

# Find the Mistakes!

Circle each incorrect answer. Then write the correct answer.

1. 
$$\begin{array}{r} 450 \\ 289 \\ + 649 \\ \hline 1,98 \\ + 198 \\ \hline 1,576 \end{array}$$

2. 
$$\begin{array}{r} 20,004 \\ - 12,562 \\ \hline 7,542 \end{array}$$

3. 
$$\begin{array}{r} 9.6 \\ + 7.457 \\ \hline 17.057 \end{array}$$

4. 
$$\begin{array}{r} 2.5 \\ - 1.64 \\ \hline 0.84 \end{array}$$

5. 
$$\begin{array}{r} 592 \\ \times 72 \\ \hline 11,184 \\ + 41,440 \\ \hline 52,624 \end{array}$$

6. 
$$\begin{array}{r} 7.89 \\ \times 4.2 \\ \hline 1578 \\ + 31560 \\ \hline 331.38 \end{array}$$

7. 
$$\begin{array}{r} 80R1 \\ 73 \overline{)5,841} \\ \underline{-584} \\ 1 \\ \underline{-0} \\ 1 \end{array}$$

8. 
$$\begin{array}{r} 115 \\ 7 \overline{)8.05} \\ \underline{-7} \\ 10 \\ \underline{-7} \\ 35 \\ \underline{-35} \end{array}$$

9. 
$$\begin{array}{r} \frac{3}{9} = \frac{5}{18} \\ + \frac{1}{6} = \frac{3}{18} \\ \hline \frac{8}{18} = \frac{4}{9} \end{array}$$

10. 
$$\begin{array}{r} \frac{2}{3} = \frac{16}{24} \\ - \frac{3}{9} = \frac{9}{24} \\ \hline \frac{5}{24} \end{array}$$

Only two problems are correct.



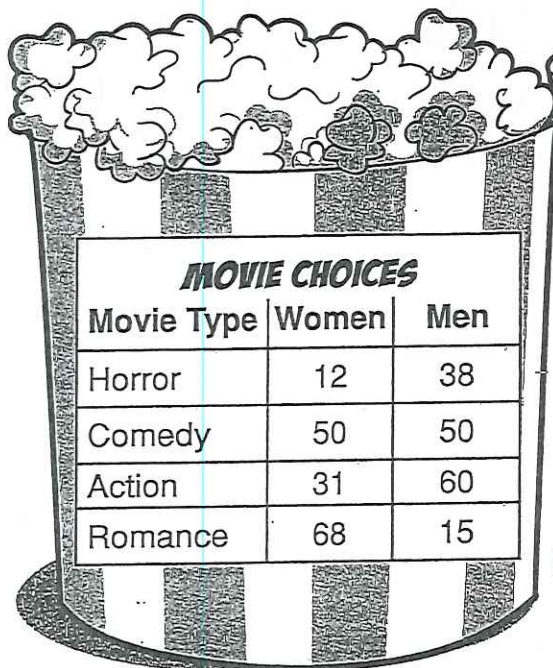


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DATE \_\_\_\_\_

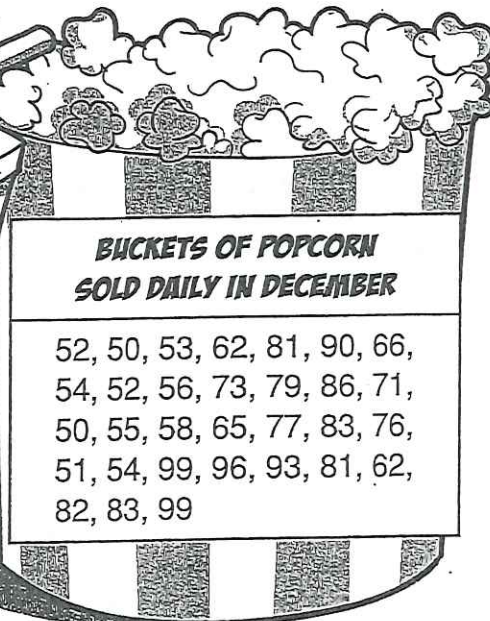
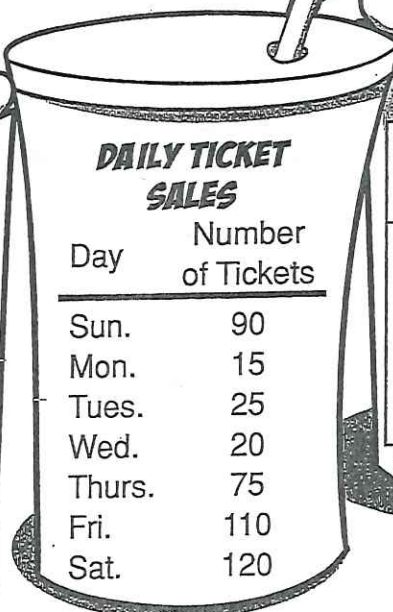
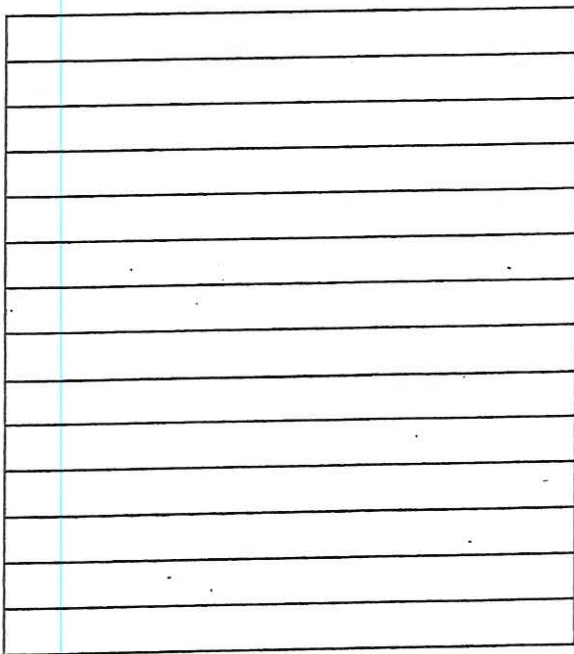
# GINEMA STATS

Decide which graph below would best display each set of data. Then use the data to complete each graph.



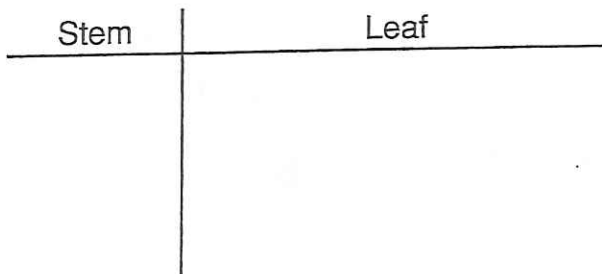
**DOUBLE-BAR GRAPH**

Title: \_\_\_\_\_



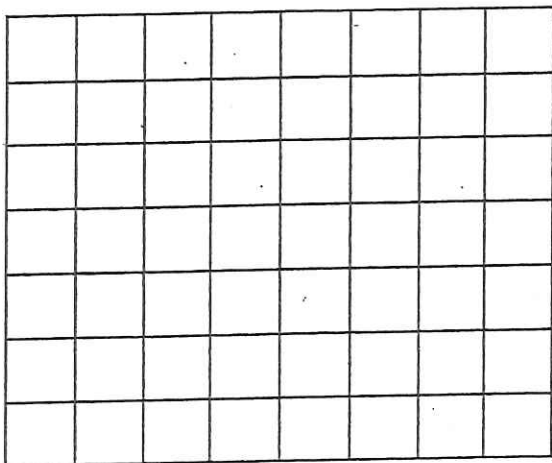
**STEM-AND-LEAF PLOT**

Title: \_\_\_\_\_



**LINE GRAPH**

Title: \_\_\_\_\_



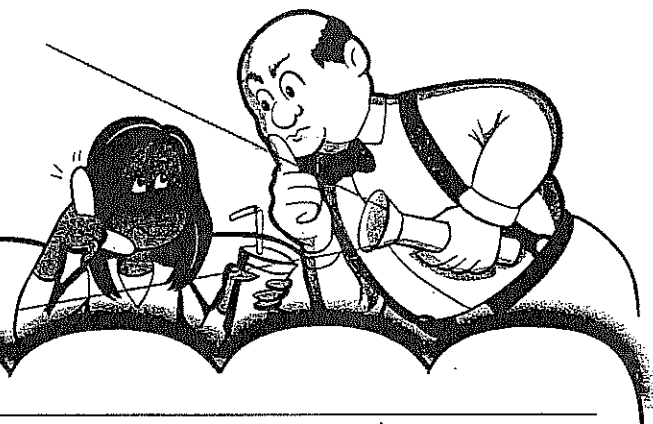
**KEY**

= 
 =

NAME \_\_\_\_\_  
 DATE \_\_\_\_\_

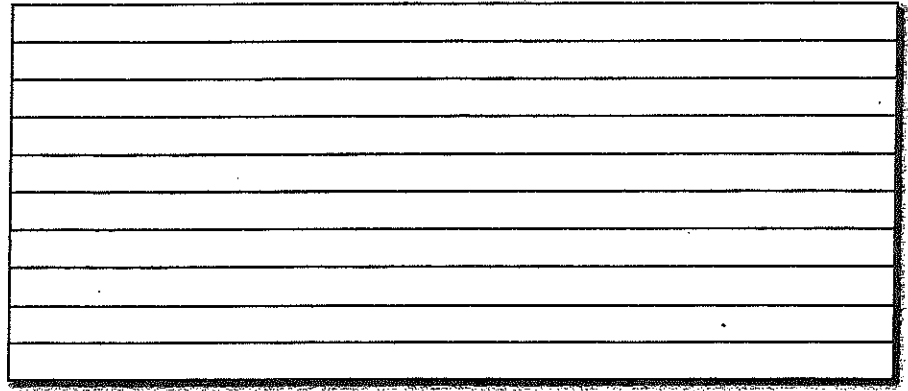
# NOW SHOWING

Use the data in the tally table to complete the line plot.



NUMBER OF MOVIES BY LENGTH	
Minutes Long	Number of Movies
75	II
90	III
105	II
120	III III
135	III II
150	III I
165	III
180	II

**TITLE:** \_\_\_\_\_



Minutes long

Use the data in the tally table to complete the frequency table.

NUMBER OF NEW RELEASES PER WEEK	
Week	New Movies Released
1	III I
2	III
3	IIII
4	III III
5	III
6	II

NUMBER OF NEW RELEASES PER WEEK		
Week	New Movies Released (Frequency)	Cumulative Frequency
1		
2		
3		
4		
5		
6		

**Bonus Box:** If four movies were released in week seven and five movies were released in week eight, how many movies were released in the eight weeks altogether?

# SHARED READ

TIME  
FOR KIDS

## TAKE NOTES

Before you begin reading, preview the title and the subheads. Then make a prediction about what you think you will learn. Write your prediction here.

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As you read, make note of

Interesting Words

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Key Details

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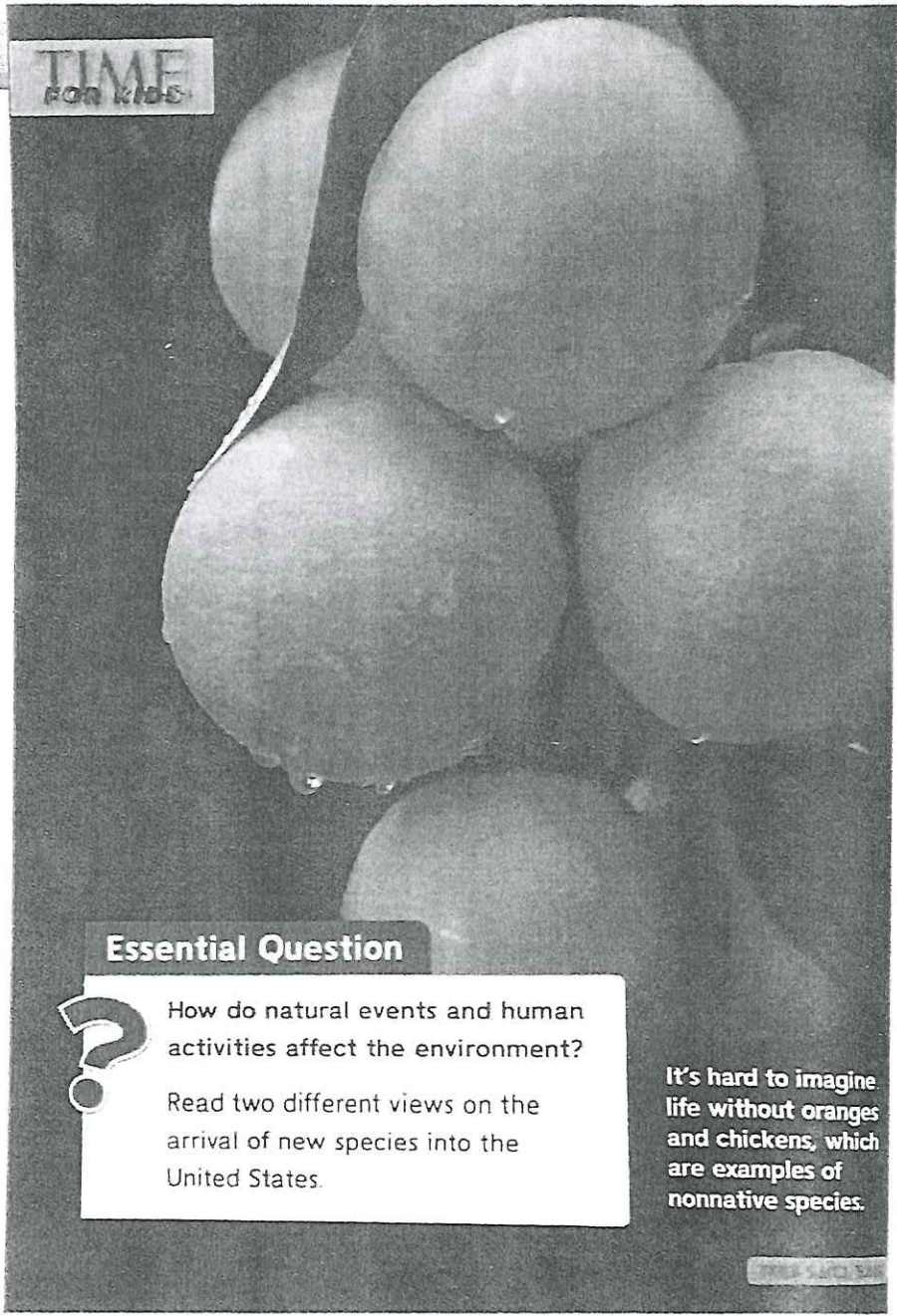
## Essential Question



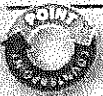
How do natural events and human activities affect the environment?

Read two different views on the arrival of new species into the United States.

It's hard to imagine life without oranges and chickens, which are examples of nonnative species.



# Should Plants and Animals from Other Places **Live Here?**



## New Arrivals Welcome

Nonnative species are good for the economy—and they taste good, too!

Some of America's important recent inhabitants are plants and animals. Called *nonnative species*, these creatures arrive here from other regions or countries. Nonnative species are known as *invasive* when they harm the environment, our health, or the economy. Invasive species often take over a **widespread** area and overwhelm native wildlife. The population of some native species has **declined** because of a few newcomers, but the news is not all bad. We would be a lot worse off without some of them.

In Florida, for example, about 2,000 species of familiar plants and animals are nonnative. These include oranges, chickens, and sugarcane. In fact, 90 percent of

farm sales can be traced directly to nonnative species.

Nonnative species help to control insects and other pests that harm crops. Some scientists **identify** a pest's natural enemy and bring in nonnative enemy species, such as insects, to kill the pests. Killing the pests is a good thing, and an even better result is that pesticide use is reduced. Vedalia beetles were transported here from Australia to eat insects that killed citrus fruit. The beetles completed their mission without any side effects. They also help keep citrus farmers in business!

Not all new arrivals benefit humans. However, many nonnative species are just what the doctor ordered. Many of the dogs and cats we love so much originated in other parts of the world. Would you want to ban Labrador retrievers and Siamese cats? Creatures like these surely make our lives and our nation better!

## ARGUMENTATIVE TEXT

### FIND TEXT EVIDENCE

#### Read

Paragraphs 1–2

#### Author's Point of View

Write the author's claim about nonnative species

Underline the details that support this claim.

Paragraphs 3–4

#### Ask and Answer Questions

Write a question you can ask to check your understanding about the plan to control insects and pests. Circle the answer.

#### Reread

#### Author's Purpose



Why does the author talk about both invasive nonnative species and helpful nonnative species?

## SHARED READ

### FIND TEXT EVIDENCE

#### Read

Paragraphs 1–4

#### Author's Point of View

Write the author's claim about nonnative species

Underline specific examples the author gives to support this claim.

Paragraph 5

#### Root Words

How does the Latin root *clus*, meaning "to shut," help you understand the meaning of *conclusion*?

#### Reread

#### Author's Craft

How does the author help you understand how invasive species got to this country?

## TIME



### A Growing Problem

Thousands of foreign plant and animal species threaten our country.

Visitors to the Florida Everglades expect to see alligators, not pythons. These huge snakes are native to Southeast Asia. But about 150,000 of the reptiles are crawling through the Everglades. The **probable** reason they got there is that pet owners dumped the snakes in the wild. Now the nonnative pythons have become a **widespread** menace, threatening to reduce the population of endangered native species.

Some nonnative species may be useful, but others are harmful to the nation. It costs the U.S. more than \$120 billion each year to repair the damage these species cause to the environment. The trouble occurs when nonnative species become invasive. Invasive species are a nuisance just about everywhere in the nation. For

example, the Asian carp, which was introduced unintentionally to the U.S., has been able to **thrive** in the Mississippi River and now threatens the Great Lakes ecosystem. Because of its large appetite, the population of native fish has gone down.





Some germs are also invasive species, and they are especially harmful to humans. One, the avian influenza virus, came to the U.S. carried by birds. This microbe can cause a serious lung **disorder** in infected people.

Some **agricultural** experts have introduced nonnative species on purpose to improve the environment. However, this can sometimes create **unexpected** problems. A hundred years ago, melaleuca trees were brought to Florida from Australia to stabilize swampy areas. Now millions of the trees blanket the land, crowding out native plants and harming endangered plants and animals.

The facts about this alien invasion lead to one conclusion: We must remove invasive species and keep new ones from our shores.

## Nonnative Species: Benefits and Costs

Over the years, about 50,000 nonnative species have entered the U.S. These four examples show the positive and negative impacts they can have

SPECIES	NATIVE LAND	WHEN AND HOW INTRODUCED TO U.S.	POSITIVE IMPACT	NEGATIVE IMPACT
 Horse	Europe	Early 1500s, on purpose	Used for work, transportation, and recreation	Made large-scale wars possible
 Kudzu	Asia	Early 1800s, on purpose	Stops soil erosion	Crowds out native plants
 Olives	Middle East and Europe	Early 1700s, on purpose, cultivation began in 1800s	Major food and cooking oil source, important industry in California	Uses much of the limited supply of water in California
 Mediterranean Fruit Fly	Sub-Saharan Africa	1929 (first recorded), accidentally	May be a food source for creatures such as spiders	Destroys 400 species of plants, including citrus and vegetable crops

© 2010 Ingram Publishing, Matt Meadows/PhotoDisc/Getty Images, Emily Spitzer/PhotoDisc/Getty Images, Photo by Jack Doherty/PhotoDisc/Getty Images

This community is trying to control the invasive melaleuca plant that has taken over this marsh.

### Summarize

Use your notes to write a short summary of the topic and the opposing points of view presented in the selection.

Talk about whether your prediction on page 58 was correct.

## ARGUMENTATIVE TEXT

### FIND TEXT EVIDENCE

#### Read

#### Charts and Headings

Look at the chart. Which species do you think had more of an impact on people than on the environment? Explain your answer.

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.....

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.....

.....

#### Reread

#### Author's Craft



Why do you think this chart was used to end the selection?

## Vocabulary

Use the example sentences to talk with a partner about each word. Then answer the questions.

### agricultural

Sam and Gina sell apples and other **agricultural** products at the farmers' market.

How do agricultural products make a difference in your life?

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### declined

Because many businesses closed, the town had clearly **declined** over the years.

What might happen if a restaurant's profits have declined?

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### disorder

The veterinarian examined the cow for a stomach **disorder**.

What kind of medical disorder might keep you home from school?

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### identify

People are able to **identify** my dog by his long ears.

How would you quickly identify your best friend in a crowd?

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### probable

The **probable** cause of the shattered window was Jack and his soccer ball.

What type of weather is most probable in the winter where you live?

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**Build Your Word List** Pick a word you found interesting in the selection you read. Look up synonyms and antonyms of the word in a print or digital thesaurus and write them in your writer's notebook.

**thrive**

Some plants manage to grow and thrive even in snow.

What would you do to help a pet thrive?

.....  
.....  
.....

**unexpected**

Shoveling the snow was hard work, but it was made easier by the unexpected help of our neighbors.

What kind of unexpected event would make you change your plans?

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.....  
.....

**widespread**

Starlings, introduced from England, are now a widespread bird species.

What is a good example of a widespread fad?

.....  
.....

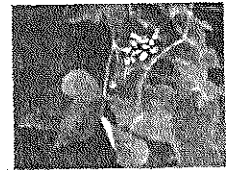
**Root Words**

A root word is the basic word part that gives a word its main meaning. Knowing the meaning of a root is a key to identifying many words that share that root.

**FIND TEXT EVIDENCE**

*In the first paragraph of "New Arrivals Welcome" on page 59, I read the word invasive. It has the same root as invade: vas and vad both come from a Latin word meaning "to go." Something invasive goes into areas beyond its boundaries.*

Nonnative species are known as **invasives** when they harm the environment, our health, or the economy.



**Your Turn:** Use the roots below to figure out the meanings of words from "New Arrivals Welcome" and "A Growing Problem." List other words you know that contain those roots.

**Roots:** *nativus* = to be born    *avis* = bird

**nonnative**, page 59 .....

**avian**, page 60 .....



## Ask and Answer Questions

To check your understanding of an argumentative text, pause at different points and ask yourself questions about what you have read so far. Then look for answers. You can also generate questions about the whole text when you have finished to help deepen your understanding.

### FIND TEXT EVIDENCE

After you read the article “New Arrivals Welcome” on page 59, you might ask yourself, *What is the main idea of this article? What is the author claiming?*

Page 59

In Florida, for example, about 2,000 species of familiar plants and animals are nonnative. These include oranges, chickens, and sugarcane. In fact, 90 percent of farm sales can be traced directly to nonnative species.

— *When I reread, I learn to answer my question. The main idea is that many species in the United States are nonnative, but can be very useful to us. Examples such as oranges and sugarcane support this.*



**Your Turn** Ask and answer a question about “A Growing Problem” on page 60. Reread the article as necessary. As you reread, use the strategy Ask and Answer Questions. Write your question and answer.

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### Quick Tip

Some questions you can ask yourself include:

- *Why am I reading this text?*
- *What important details are given?*
- *What am I unclear about?*
- *What connections can I make between information in the article and what I already know?*

# Charts and Headings

“New Arrivals Welcome” and “A Growing Problem” are argumentative texts. Argumentative text tries to persuade a reader to support a claim, or viewpoint. The author makes a claim and uses facts for or against an argument. Argumentative text may include text features, such as charts and headings.

**Readers to Writers**

When writers write to persuade, they need to give information that is easy to read and understand. Many writers include charts. Charts are a good way to give information in an easy-to-read format. How could you use a chart in your own writing to achieve your purposes?

**FIND TEXT EVIDENCE**

Both selections reveal the authors’ viewpoints about nonnative species. Facts and evidence support their opinions. A chart has headings and information for comparing the two points of view.

**Page 61**

**Nonnative Species: Benefits and Costs**  
Over the years, about 50,000 nonnative species have entered the US. These four examples show the positive and negative impacts they can have.

Species	Benefits	Costs
Asian Carp	Used for work, transportation, and recreation.	Steals crops and damages property.
Asian Carp	Used for work, transportation, and recreation.	Steals crops and damages property.
Asian Carp	Used for work, transportation, and recreation.	Steals crops and damages property.
Asian Carp	Used for work, transportation, and recreation.	Steals crops and damages property.

**Summarize**  
Use your notes to write a short summary of the topic and the opposing points of view presented in the selection.  
Talk about whether your prediction on page 50 was correct.

**Chart**

A chart organizes information so it can be analyzed.

**Headings**

Headings identify the main categories of information.



**Your Turn** Analyze the information in the chart on page 61. Identify a species that has a mostly positive impact and one that has a mostly negative impact. Explain your conclusions.

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## Author's Point of View

In an argumentative text, the author's point of view, or claim, is the author's position on a topic. To find an author's point of view, look at the author's choice of words, reasons, and factual evidence used to explain the argument for or against an idea.

### Quick Tip

Words that describe things in a negative or positive way can give you clues to the author's point of view.

### FIND TEXT EVIDENCE

*I see from the title "A Growing Problem" on page 60 that the author might have a negative point of view toward nonnative species. The word threaten expresses a negative emotion, and the facts about pythons support a negative viewpoint.*

Details	Author's Point of View
"A Growing Problem"	The author opposes nonnative species because many become invasive, or hurt native species.
"threaten our country"	
150,000 pythons a "menace"	
Asian carp eat native fish	
"crowding out native plants"	



TEKS 5.6(A), 5.6(2)(A), 5.6(2)(B)

Photo by Jack Hager/RUSA



**Your Turn** Identify important details in "New Arrivals Welcome" and write them in your graphic organizer on page 67. Then identify the author's point of view.

# ARGUMENTATIVE TEXT

Details	Author's Point of View
	→

# Reread | SHARED READ

## Respond to Reading



Discuss the prompt below. Think about how each argumentative text is organized and the information presented. Use your notes and graphic organizer.

Did you find one author's argument more convincing than the other? Explain your answer.

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### Quick Tip

Use these sentence starters to discuss the text and to organize text evidence.

- I found the argument more convincing because ...
- The author points out that ...
- The author gives examples ...

### Grammar Connections

As you write your response, you can use comparative forms to talk about the two different arguments. When you compare two ideas, use *more*, *less*, *better* and *worse*. For more than two ideas, use *most*, *least*, *best* and *worst*.



# HOW TO CONTACT YOUR 5<sup>TH</sup> GRADE SCIENCE TEACHER



## Arely Nava

**Remind Code:** @nava19  
**Call or Text:** 903-305-3944  
**Email:** [anava@mpisd.net](mailto:anava@mpisd.net)

"Hey kids! I miss each and every one of you. ♥ I hope I get to see you soon. You are always on my mind. Please contact me if you have **ANY** questions, or even if it is just to say hello. ♥"

–Ms. Nava ☺

## Stacy Winkle

**Remind Code:** @verner1920  
**Call or Text:** 903-588-5597  
**Email:** [swinkle@mpisd.net](mailto:swinkle@mpisd.net)

"Please get in contact with me for any concerns or questions!" –Mrs. Winkle

## Sonia Sanchez

**Remind Code:** @sanchez113  
**Call or Text:** 903-305-8613  
**Email:** [msanchez4@mpisd.net](mailto:msanchez4@mpisd.net)

"If I can help you with anything please let me know!

Hey! I just wanted to tell you how much I miss you! Hope you are enjoying time with family! Hope to see you soon! ♥ **Ms. Sanchez**

¡Hola! ¡Sólo quería decirte cuánto te extraño! ¡Espero que estés disfrutando tiempo con tu familia! ¡Espero verte pronto! ♥ **Señorita Sanchez**

## Olga de la Torre

**Remind Code:** @2ehd8a  
**Call or Text:** 903-746-4364  
**Email:** [odelatorreguzman@mpisd.net](mailto:odelatorreguzman@mpisd.net)

"Recuerden mantenerse positivos y activos. No estaremos juntos, ¡pero si estamos **UNIDOS!** Los extraño mucho y están en mis pensamientos. ¡Les envío un fuerte abrazo y espero pronto poder verlos! Con cariño, **Mrs. de la Torre.**

## Kristina Powell

**Remind Code:** @d26a9f9  
**Call or Text:** 903-701-2761  
**Email:** [kpowell@mpisd.net](mailto:kpowell@mpisd.net)

"I miss you and can't wait to see you! Let me know if you need anything." –Ms. Powell

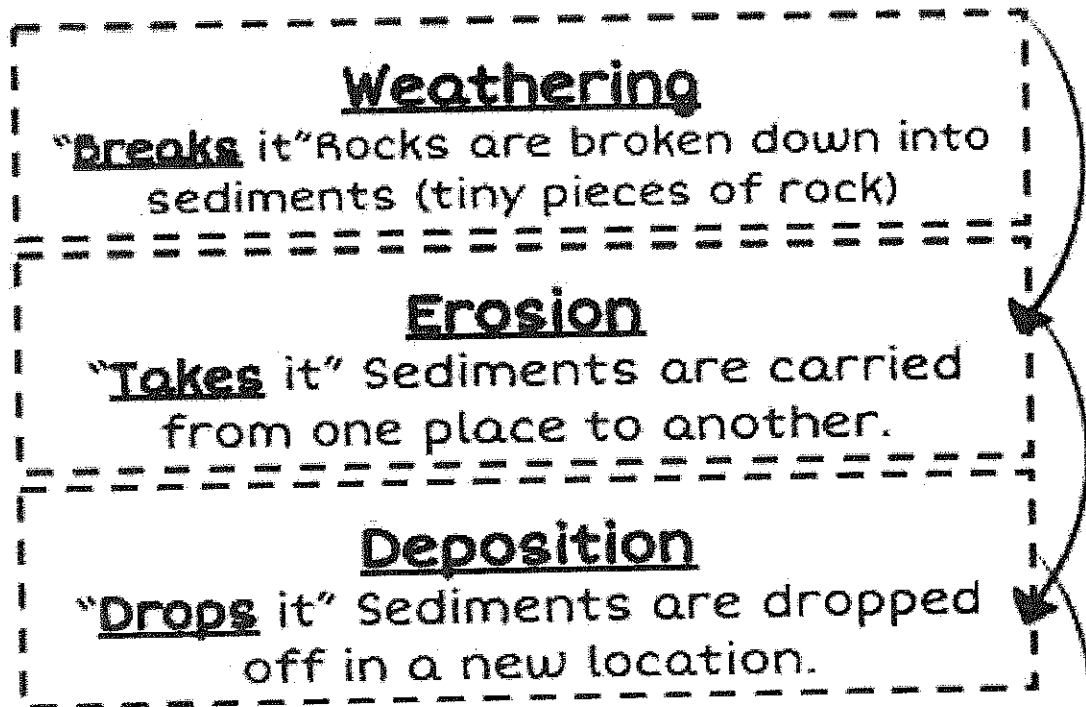
## Aide Perez

**Remind Code:** @b69a2e  
**Call or Text:** 903-434-9577  
**Email:** [aperez2@mpisd.net](mailto:aperez2@mpisd.net)

"I miss you and can't wait to see you! Let me know if you need anything." –Mrs. Perez

## SCIENCE ACTIVITIES – WEEK OF APRIL 13-17

Review the following information:



If you have a device and can access the internet, please watch the fun video: <https://www.youtube.com/watch?v=jFU6jh3R1vg>

**We miss you! We love you! And  
we can't wait to see you soon!**



Classify and sort the cards as either weathering, erosion, or deposition.

Then, in each table, sketch the image and write its description in the boxes provided.

<b>WEATHERING</b>	
Descriptions	Images

# EROSION

Descriptions

Images

# DEPOSITION

Descriptions

Images



Rain washes away soil and moves it downhill.



Waves drop sand from the ocean to form a beach.



Glaciers drop rocks they pushed in front of the glacier to form a moraine.



Rocks in rivers are smooth from rubbing against each other as they move.



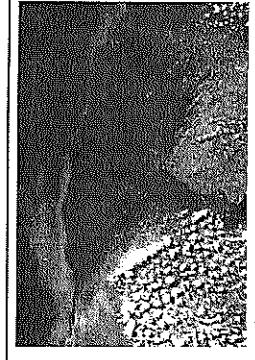
Tree and plant roots dig deep into small cracks in rocks, and as they grow, they pry the rock apart.



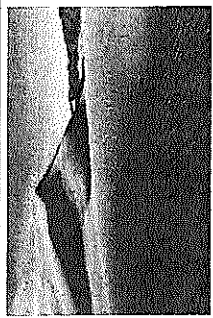
Wind carries small pieces of sand that hit rocks and carve arches and other formations.



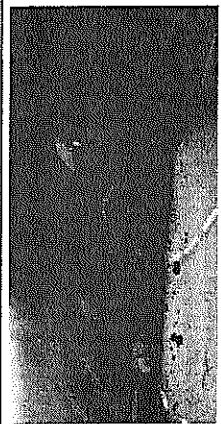
Acids in rainwater dissolve minerals in rock, wearing them down.



Sediment from a river drop at the mouth forming a delta.



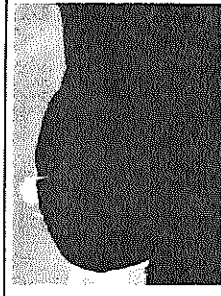
Wind picks up small sediments and carries them to another location.



Gravity pulls small and large rocks that have been broken downhill.



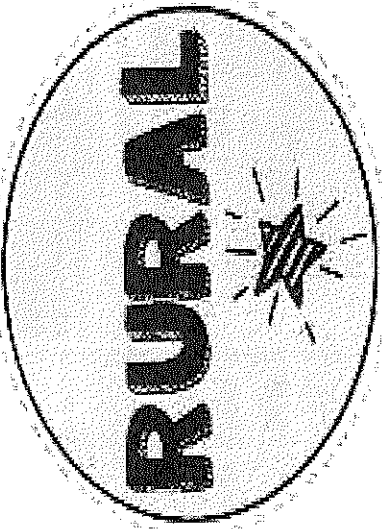
Caves are formed when acidic rainwater dissolve limestone underground.



Water gets into cracks in rocks and freezes, then expands-breaking the rock.

**SOCIAL STUDIES – WEEK OF APRIL 13 – 17, 2020.**

**INSTRUCTIONS:** Review the cards with the definitions (definitions also included in Spanish) and illustrations for rural, suburban, and urban. Then fill in the following boxes with the definition, illustration, and characteristics of each vocabulary word.

 <p><b>RURAL</b></p>	<b>DEFINITION</b>
<b>CHARACTERISTICS</b>	<b>ILLUSTRATION</b>

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DEFINITION

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

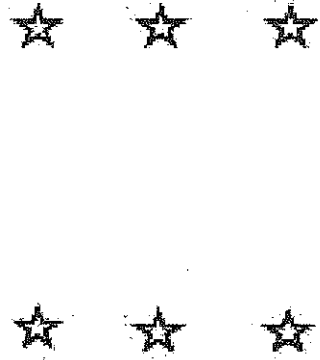
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ILLUSTRATION

**SUBURBAN**



CHARACTERISTICS



DEFINITION

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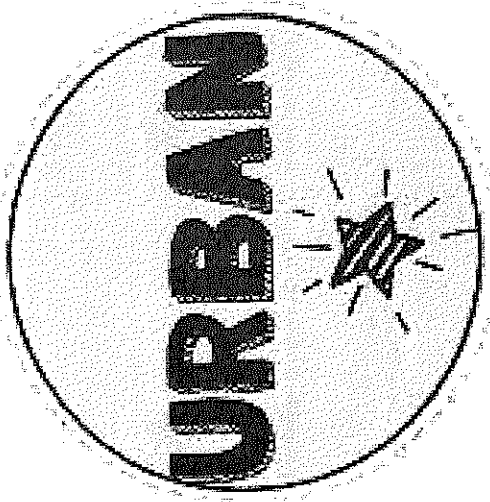
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ILLUSTRATION



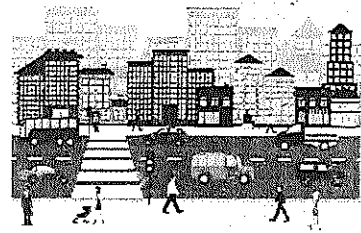
CHARACTERISTICS



## Urban

Urban communities are known as big cities. These have a large population, tall buildings, schools, sports stadiums, city offices, etc.

## Urban



## Suburban

Suburban communities are located on the outskirts of large cities. These are residential areas with shops, city halls, schools, etc.

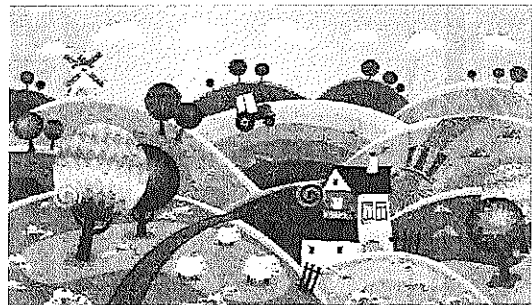
## Suburban



## Rural

Rural communities are located on the outskirts of cities and/or towns. Rural areas have low population and a lot of land. These areas have farms, small shops, and few homes.

## Rural



WEEK 3 –APRIL 13 – APRIL 17  
5<sup>TH</sup> GRADE LESSONS

**ART**

The art students will watch a video on how to create a flipbook. Then they can create their own flipbook.

<https://www.youtube.com/watch?v=jjxmFNjEFFI>

<https://www.youtube.com/watch?v=J-NrI7am7IO>

**COMPUTER**

Students can go to [www.code.org](http://www.code.org) or [www.typing.com](http://www.typing.com). If you have questions regarding your log on information, please email me at [tflores@mpisd.net](mailto:tflores@mpisd.net). Students that do not have an account with [www.code.org](http://www.code.org) yet can do the hour of code lessons. Thank you.

**MUSIC**

Using a familiar tune like Row, Row, Row Your Boat; Yankee Doodle; Twinkle Twinkle Little Star; etc. use the melody and write original new lyrics to the song. Continue using activities on [music.theory.net](http://music.theory.net) and finish your musical instrument.

**P.E.**

Run 3 laps around you house (outside). Stand on one leg and read 10 minutes from your favorite book then switch legs.

BATMAN WORKOUT ([www.tinyurl.com/BatWorkout](http://www.tinyurl.com/BatWorkout)) or BATGIRL WORKOUT ([www.tinyurl.com/BatgirlWorkout](http://www.tinyurl.com/BatgirlWorkout))

Dance for 10 minutes and then do your stretches for another 10 minutes

ANTMAN Workout ([www.tinyurl.com/AntmanWorkout](http://www.tinyurl.com/AntmanWorkout)) or CYBORG Workout ([www.tinyurl.com/CyborgWorkout](http://www.tinyurl.com/CyborgWorkout))

Do 20 Burpees and 20 crab kicks and then plank as long as you can. Time it!



# Dual Language Assignments

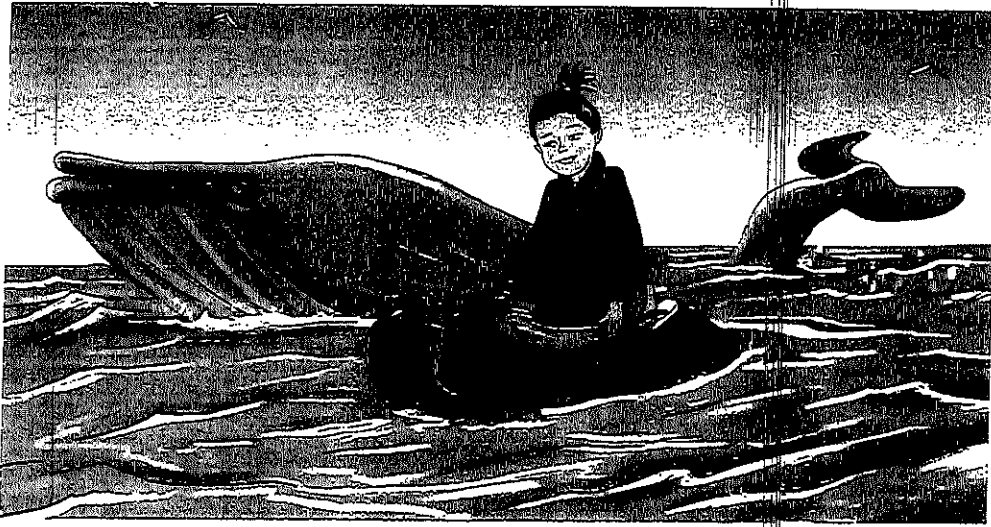
# Taro el pescador

de Julio Martínez

En un pueblo pesquero de Japon vivia el joven Taro con sus padres. Cada dia iba al mar a pescar, aunque a veces no conseguia gran cosa. Una tarde, al volver a casa, vio a unos niños maltratando a una tortuga. A Taro le dio pena y decidió rescatarla, así que les ofreció algunas monedas a los niños a cambio de la tortuga y la dejó en libertad. A la mañana siguiente Taro estaba en su barca cuando oyó que lo llamaban. Miró alrededor y no vio nada, hasta que bajo la vista. ¡Había una tortuga nadando a su lado! Ésta lo estaba invitando al Palacio del Rey Dragón, que se encontraba en el fondo del mar.

El joven pescador había oído hablar muchas veces de los dominios de Rey Dragón, pero no se imaginaba que un humano pudiera llegar hasta allí. La tortuga insistió, lo convenció y juntos se zambulleron en el mar.





- 3 ¡Era increíble poder respirar dentro del agua! El joven y la tortuga alcanzaron el fondo del mar donde apenas llegaba la luz. De pronto, Taro se encontró en un lugar resplandeciente, rodeado de animales que habían salido a darle la bienvenida. Taro llegó a las puertas del palacio donde una princesa lo estaba esperando. Se llamaba Otohime. El joven pescador jamás había visto una mujer como ella. En realidad, la princesa era la tortuga que había salvado en la playa.
- 4 Se celebró entonces una gran fiesta en honor de Taro en los jardines de Palacio. El Rey Dragón quería darle las gracias por haber salvado a su única hija. En ese lugar no parecía pasar el tiempo, pues convivían los árboles y las flores de las cuatro estaciones: primavera, verano, otoño e invierno. Taro contempló tanto el bello paisaje que se olvidó de todo y se quedó dormido.
- 5 Mientras dormía, el joven pescador tuvo un sueño: vivía para siempre con Otohime en el Reino del Rey Dragón. Soñó que nunca le faltaba de nada. Pero entonces se acordó de sus padres y de cuánto le gustaría que estuvieran con él.

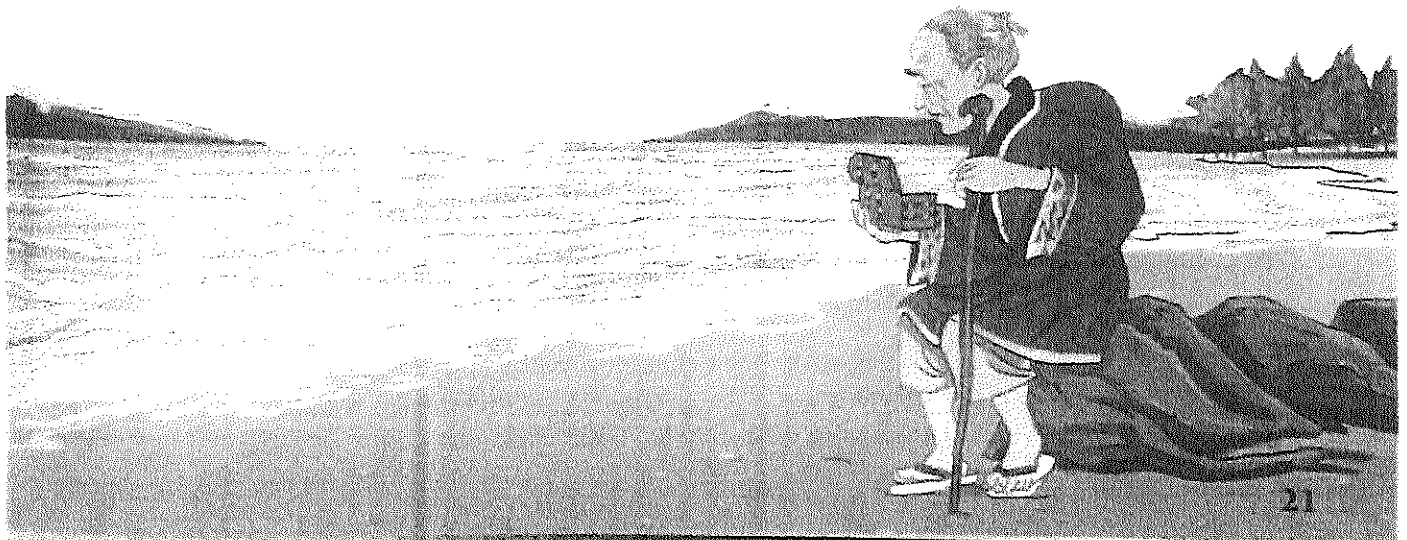
6 Al despertar, Taro le dijo a Otohime que quería volver a la superficie para ver a sus padres, ya que estarían muy preocupados pensando en qué le habría ocurrido. La princesa se puso muy triste, pero quiso ayudarlo. Otohime le dió a Taro una caja mágica muy valiosa para que no olvidase el tiempo compartido. Solo le puso una condición: que no la abriera nunca. El joven pescador, impaciente por reencontrarse con sus padres y contarles todo lo vivido, se despidió de Otohime convencido de que solo pasaría un día sin verla.

7 Subió a la playa donde solía pescar. Las montañas no habían cambiado, pero los árboles habían sido talados y las personas parecían distintas. Buscó su casa pero no la encontró. Entonces preguntó a un zorro que pasaba por allí si conocía su casa.



—¿Por qué casa de Taro? —dijo extrañado el zorro. Fue en ese momento cuando le contó la historia de un joven pescador llamado Taro que se perdió en el mar hacía trescientos años y que nunca regresó. El zorro le pareció sincero. Taro se dio cuenta de que nunca volvería a ver a sus padres y el miedo se apoderó de él. ¿Realmente los días pasados en el mar habían sido siglos? Desesperado, sin nadie en ese mundo, solo le quedaban la princesa y su vida en el mar.

Caminando hacia la playa miró la caja mágica que le había dado Otohime. Triste, solo y abatido recordó que contenía algo valioso y deseó encontrar el camino que le llevara a la princesa del mar. Abrió la caja. De su interior salió una nubecilla de humo que se posó sobre su cabeza y después se desvaneció. En ese instante, la espalda del joven pescador se encorvó, su cabello se volvió blanco como la nieve y su cara se arrugó. ¿Taro se había convertido en un anciano de más de trescientos años?



POESÍA  
en voz alta

# La pata mete la pata

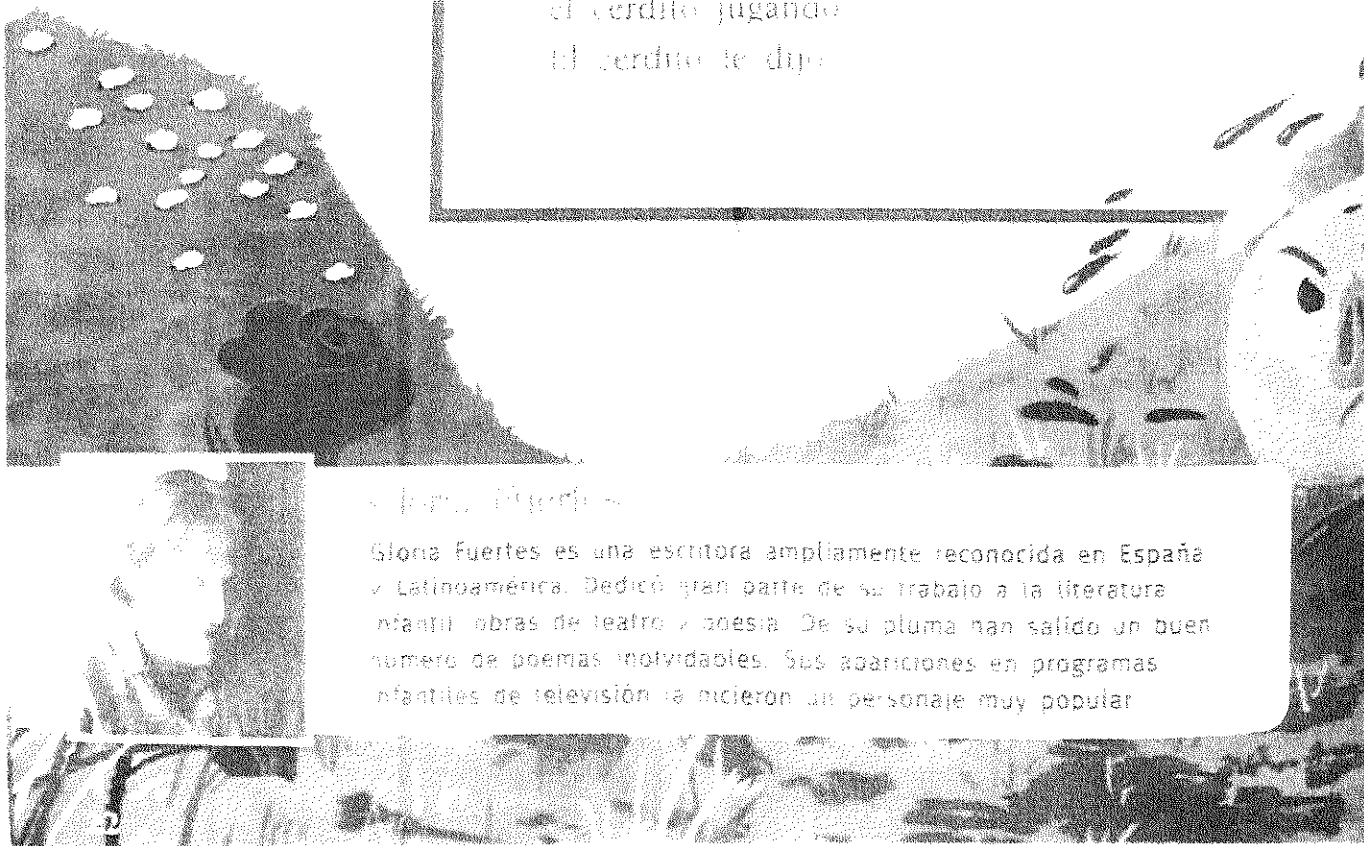
de Gloria Fuertes

La pata desplumada  
cua cua cua  
como es patosa  
cua cua cua  
ha metido la pata  
cua cua cua  
en una poza

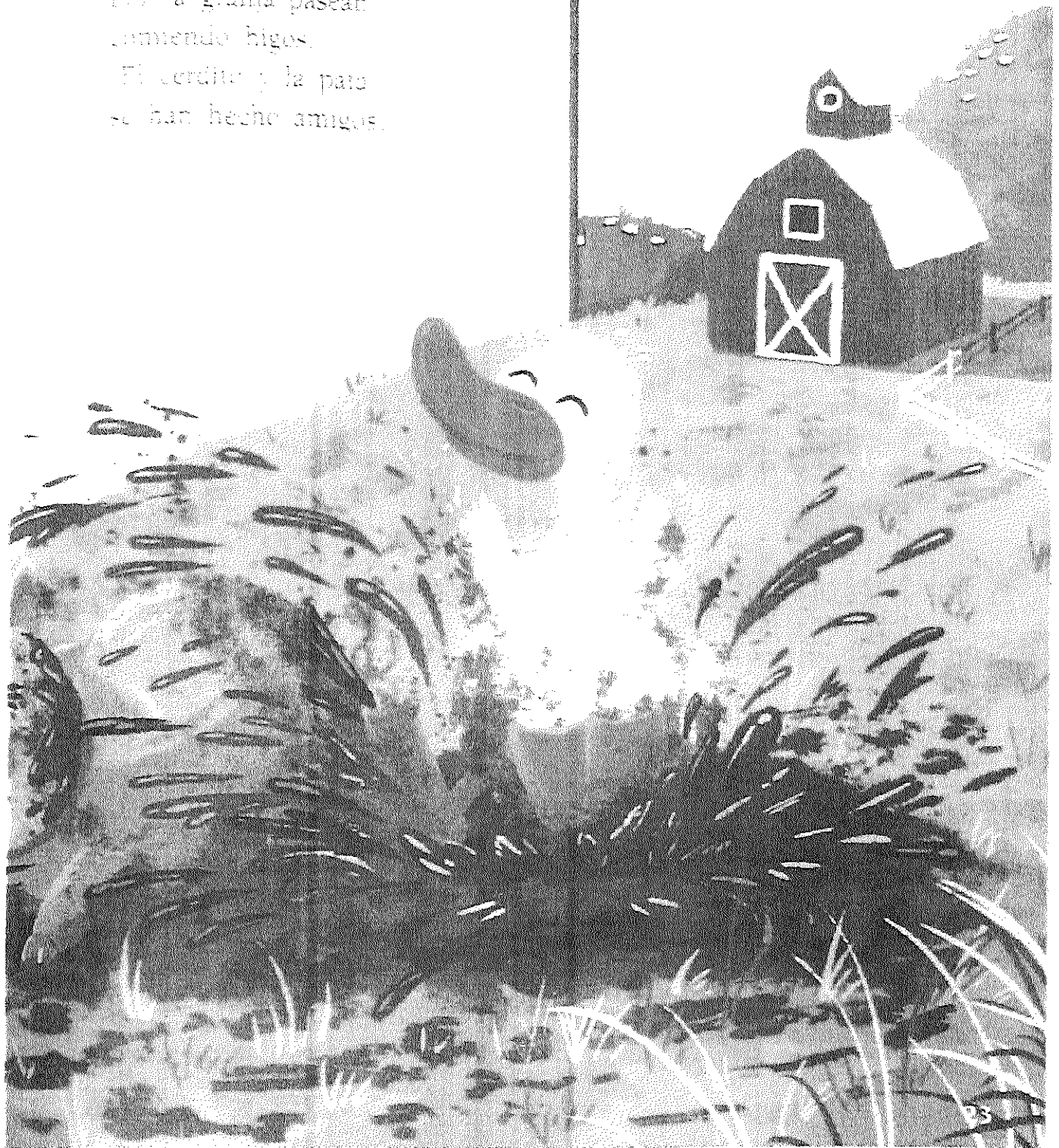
— ¡Grua! — ¡grua! — ¡grua!  
En la poza había un cerdito  
vivito y guarreando,  
con el barro de la poza  
el cerdito jugando  
al cerdito te dijo

~ Gloria Fuertes ~

Gloria Fuertes es una escritora ampliamente reconocida en España y Latinoamérica. Dedicó gran parte de su trabajo a la literatura infantil: obras de teatro y poesía. De su pluma han salido un buen número de poemas inolvidables. Sus apariciones en programas infantiles de televisión la hicieron un personaje muy popular.



—Hola, ¿pasa?  
pasa hermosa  
y la otra parera  
le dio una rosa.  
Por la grama pasear  
comiendo bigos.  
El cerdito y la pata  
se han hecho amigos.



## En tu Cuaderno del lector

### Piensa y responde

#### 1. *Acasa*: Perspectivas del mundo real

Repasa las preguntas de Perspectivas del mundo real de la página 5. A partir de las lecturas de esta semana y tu lectura independiente, ¿qué nuevas ideas tienes sobre estas preguntas? ¿Qué desafíos enfrenta Taro y cómo se resuelven? Comenta y clarifica algunas ideas conversando con un compañero o tu grupo.

#### Apoyo para la conversación

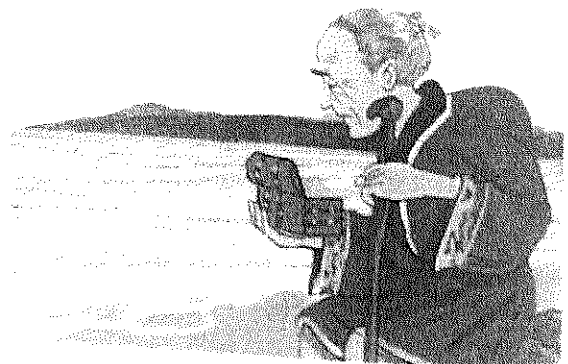
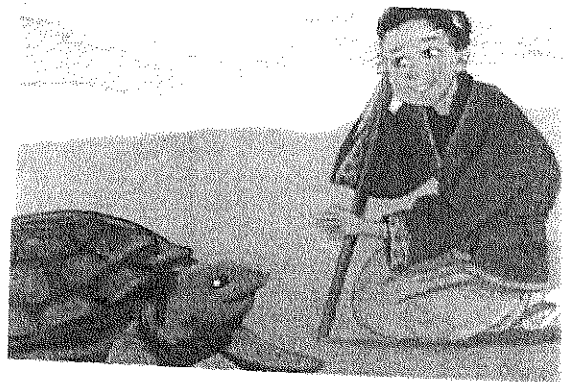
- *un detalle importante es*
- *cuando dijo*
- *quiero decir*
- *estoy en desacuerdo con*
- *porque*

#### Lectura atenta: usa la evidencia del texto

1. ¿Por qué es un suceso importante la decisión de Taro de dar unas monedas a los chicos en "Taro el pescador"?
2. Compara el tema de "Taro el pescador" con otro cuento de hadas que conozcas. ¿En qué se parecen? ¿En qué se diferencian?

#### Relacionar lecturas

3. Piensa en los personajes de Caridad y Taro. ¿Qué rasgos de personaje tienen en común? Apoya tu opinión con detalles de ambos textos.



#### Lectura independiente

Mira las ilustraciones en tu libro de lectura independiente. ¿Cómo te ayudan a comprender mejor los personajes o los sucesos?



# Estudio de palabras y vocabulario

## Explica homógrafos

Los homógrafos son palabras que se escriben igual pero tienen un significado diferente. El contexto puede ayudar a comprender cuál es el significado de la palabra.

En esta semana, busca y copia palabras que tengan homógrafos en los textos.

Busca otro homógrafo en los textos de esta semana o en tu libro de lectura independiente. Define la palabra y sus otros significados. Haz una tabla como esta en tu Cuaderno del lector.

Palabra	Significado	Significado
<i>suro</i>	fuerte, que resiste y cobija bien a consonancia	sucuma, permanente

## Juego de palabras

Juega a "Muchos significados" con un grupo. Los miembros deben buscar y escribir homógrafos de sus lecturas independientes en sus tarjetas. Los miembros del grupo se turnan dibujando una tarjeta y creando dos oraciones con la palabra, usando un significado diferente en cada una.



## Repaso

Usa tu conocimiento de la raíz *des-* para determinar el significado de *desplumado* en la página 22 de "La pata mete la pata".

**\*\*Dual Language Only\*\***

**Act. semana del 13 – 17 de abril**

Desgaste/ Degradación – Proceso por el cual la superficie de la Tierra se deteriora o se rompe, quiebra o disgrega debido al agua, viento o hielo.



Erosión – Movimiento de materiales o sedimentos que se alejan de un lugar y se depositan en otro lugar



\*Se mueven debido al viento, hielo y agua

Sedimentación – Proceso por el cual el material degradado (desbaratado) y erosionado es depositado en un lugar por el viento, hielo o agua



**Instrucciones:** Usando las definiciones proporcionadas, clasifique las oraciones numeradas en la categoría correcta en la tabla ubicada en la siguiente hoja. Escriba el número y la oración en la columna correcta.

1 agua golpeando contra una pared de cañón y desgastándola	2 Lluvia llevándose el suelo de una ladera (lado de una colina)	3 Capas de sedimentos que se forman en el fondo del océano	4 Un deslizamiento de lodo que fluye por una colina empinada
5 Glaciares dejando caer rocas y arena para formar morrenas	6 Olas que dejan caer arena en las playas	7 Cuevas formadas por lluvia ácida disolviendo piedra caliza subterránea	8 Deltas que se forman en las desembocaduras de los ríos
9 Agua entrando en grietas, congelándose, y rompiendo rocas o el pavimento	10 Viento soplando arena de un lugar a otro	11 Viento golpeando la roca y tallando los arcos	12 Glaciares raspando rocas en la superficie de la tierra
13 Agua con barro siendo arrastrada por un río en rápido movimiento	14 Rocas que se alizan por el agua de un arroyo	15 Estanques llenándose de sedimentos y convirtiéndose en pantanos	16 Agua moviendo tierra de un lugar a otro

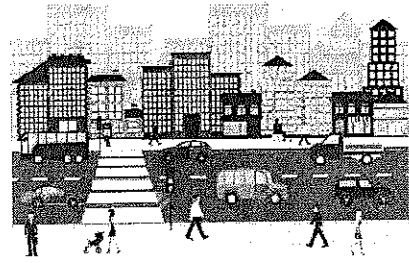
## Dual Language Only

Desgaste/Degradación	Erosión	Sedimentación

## Urbano

Las comunidades urbanas son conocidas como las grandes ciudades. Estas tienen mucha población, edificios altos, escuelas, estadios de deportes, oficinas de la ciudad, etc.

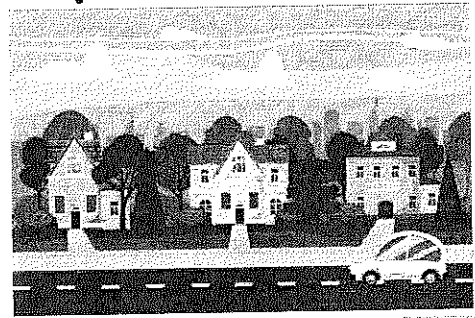
## Urbano



## Suburbano

Las comunidades suburbanas están localizadas en las afueras de las ciudades grandes. Estas son áreas residenciales con tiendas, alcaldías, escuelas, etc.

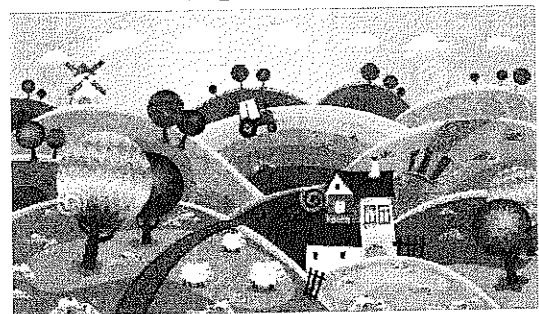
## Suburbano



## Rural

Las comunidades rurales están localizadas en las afueras de las ciudades y/o pueblos. Las zonas rurales tienen baja población y mucho terreno. Estas zonas tienen fincas, tiendas pequeñas y pocos hogares.

## Rural



Stay in contact through Remind  
Text your class codes to the number 81010

They'll receive a welcome text from Remind.

If anyone has trouble with 81010, they can try texting your class codes to (817) 768-5186

**6th ELAR**

Mrs. Sims - @8cf8g4  
Ms. Newman - @newmanelar  
Ms. Schultz - @ts0420  
Ms. Duren - @mrsdurence  
Ms. Armstrong - @6de6e4  
Ms. Collier - @d2f7h6f  
Ms. Losey - @mathread19

**6th Social Studies**

Mrs. Martinez - @8ea8g9  
Ms. Sawyer - @6hb82g  
Ms. Freeman - @3dfbcb  
Ms. Guerrero - @e9h38k

**6th Science**

Ms. Manzano - 786gec  
Mrs. Martinez - @cg94a8  
Ms. Freeman - @3dfbcb  
Ms. McDaniel - @3fff4g4

**6th Math**

Ms. Ortega - @h7fdce6  
Ms. Fender - @c69d8d  
Mr. Reed - @b799kf  
Mr. Castillo - @agdh6e  
Ms. Maull - @maull1920  
Ms. Wright - @e6c2eb  
Ms. Barnes - @mathread19

**TCC2**

Ms. Griner TCC2 - @99c8e7

**Electives and specials**

Choir - @PEWChoir6  
Theater - @PEWTheatre  
PE - @degdg3  
Band - @bandwal  
5th Grade Art - @a2b3ee  
6th Grade Art - @8k7c9  
Dance - @dkd837  
5th Grade Computer @89b6f6h  
6th Grade Computer Science @7ckaf2c

**5th Math**

Ms. Verner - @verner1920  
Ms. Davis - @ddcg28  
Ms. Smith - @dsmith2009  
Mr. Gonzales - @gnzls2020,  
Mr. Gonzales homeroom - @gnzlshtmrm  
Ms. Yarbrough - @8f32gc  
Ms. Gillean - @99d82c  
Ms. Barnes - @mathread19

**5th Science/SS**

Ms. Perez - Uses Class Dojo  
Ms. De La Torre - @2ehd8a  
Ms. Winkle - @verner1920  
Ms. Powell - @d26a9f9  
Ms. Nava - @nava19  
Ms. Sanchez - @sanchez113

**5th ELAR**

Ms. Kirkland - Uses Class Dojo  
Ms. Melo - @verner1920  
Ms. Sisk - @siskread  
Ms. Torres - @b42ekd  
Ms. Losey - @mathread19  
Ms. Hernandez - By Class period

1<sup>st</sup> @99d63e

2<sup>nd</sup> @dk98c3

4<sup>th</sup> @bkfh3h9

5<sup>th</sup> @236fd7

6<sup>th</sup> @4hkk73

7<sup>th</sup> @e73hee

Ms. Amerson - By class period

1st @88967ck

2nd @dhhb9k

4th @fbffa7

5th @fb2a3cc

6th @eb9bce

7th @c97362

# Freckle Codes

Armstrong Freckle codes:

1st period - MHP3H6

4th period - 53YT9B

8th period - HCBY6G

Newman Freckle codes:

1st period - 82p2aa

4th period - x9vxuc

6th period - vs5s7v