During this week, complete the attached assignments.
Please return this packet to any PfISD campus that provides curbside meal pickup.

Durante esta semana, completa los trabajos adjuntos.
Por favor devuelva este paquete de trabajo en cualquiera de los lugares del distrito de PfISD que ofrece comida para llevar disponible para recoger al lado de la acera.

Student Name / Nombre del estudiante: $\qquad$ ld\#:
$\qquad$

# $1^{\text {st }}$ Grade $/ 1^{\text {er }}$ Grado Paper-Based Instruction / Instrucción impresa 

Week of April 27th / Semana del 27 de abril
What are we learning this week?

| Math | Science | Social Studies | Language Arts |
| :--- | :--- | :--- | :--- |
| Identify U.S. coins \& write a <br> number with the cent symbol <br> to describe the value of a <br> coin. | Characteristics of all living <br> things change as they grow up <br> to be an adult. <br> - How do animals like <br> chickens change as they <br> grow throughout their life <br> cycle? | Life is different today than in the <br> past. <br> $\bullet$ How do people communicate <br> differently today than in the <br> past? <br> - What did Alexander Graham <br> Bell invent? How did it make <br> life easier? | Read a biography and make <br> connections to literature. |
| Write a letter to someone telling |  |  |  |
| him/her why he should read a |  |  |  |
| book you have chosen for them. |  |  |  |

## ¿Qué estamos aprendiendo esta semana?

| Matemáticas | Ciencias | Estudios Sociales | Artes de Lenguaje |
| :---: | :---: | :---: | :---: |
| Identificar las monedas estadounidenses y escribir el número con el símbolo de centavos para describir el valor de la moneda. | Las características de los seres vivos cambian a medida que crecen y se convierten en adultos. <br> - ¿Cómo cambian los animales como las gallinas a medida que crecen durante su ciclo de vida? | La vida es diferente ahora que en el pasado. <br> - ¿Cuál es la diferencia entre la manera en que se comunican las personas ahora y como lo hacían en el pasado? <br> - ¿Qué inventó Alexander Graham Bell? ¿Cómo hizo la vida más fácil este invento? | Leer una biografía y hacer conexiones a la literatura. <br> Escribe una carta diciendole a alguien por que el/ella debería leer un libro que escogiste para ellos. |
| Desarrollo del idioma inglés |  |  |  |
| Leer un texto informativo, artículo en línea o biografía de una persona famosa favorita. <br> Utiliza las siguientes oraciones guías para hablar con un familiar y luego haz una lista con rasgos del personaje en tu cuaderno en inglés. <br> 1) is $\qquad$ . (brave, hard-working, kind, considerate) <br> 2)I think $\qquad$ is $\qquad$ because.... <br> 3)I think that $\qquad$ is most like me because he/she is $\qquad$ , like me. |  |  |  |


| During this week, complete the attached <br> assignments. <br> Durante esta semana, completa los trabajos <br> adjuntos. | $* * *$ Fill this page out so we can give your <br> work to your teacher** |
| :---: | :---: |
| $* * *$ ompleta esta hoja para entregar el <br> trabajo a tu maestra/o.** |  |
| Student Name / Nombre del estudiante: |  |
| Campus / Escuela: |  |


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Name

## 91.] HaNos on and Dimes <br> Pennies, Nickels,

## Essential Question

What are the values of a penny, a nickel, and a dime?

## Explore (zarld

Draw (14) to show how Jerry trades.


FOR THE TEACHER • Jerry knows a penny has a value of 1 cent. He wants to trade some pennies for 1 nickel. He wants to trade some pennies for 1 dime. How will Jerry trade?

## Model and Draw



Use coins. Write the total value.
Count pennies by ones.
$\qquad$ © $\qquad$ Ф $\qquad$
© $\qquad$
Ф

$\qquad$
Ф

$\Phi$ $\qquad$ $\Phi$ $\qquad$ © $\qquad$ \$

$\qquad$

## Problem Solving

Count by ones, fives, or tens.
Write the total value.

$\xrightarrow{\square}$

©
$\qquad$
©


The number you say last is the total number of cents.

$\qquad$ ©

## REMEMBER

5. 


6. H.O.T. Look at the nickels. Write how many pennies have the same value. Write how many dimes have the same value.
$\qquad$ pennies
$\qquad$ dimes

7. H.O.T Multi-Step Dylan found 3 nickels yesterday. Then he found 2 more nickels today. What is the total value of his coins?

## Use coins．Choose the correct answer．

8．Lexi uses these coins to buy a seashell． Count by twos．What is the total value of the coins？

－ $4 \Phi$

－5申
－3ф

9．Use Tools Count by fives．What is the total value of the coins？
－5¢

－15 6
－10申

10．Van wants to buy the
 Which set of coins can he use？


III．TEXAS Test Prep What is the total value？
 group．Repeat with groups of nickels and groups of dimes．

324 three hundred twenty－four
$\qquad$

## 9.1 Pennies, Nickels, and Dimes <br> HANDS ON

Use coins. Write the total value.
I.

$\longrightarrow$ $\qquad$
$\phi$ $\qquad$
$\qquad$
2.


Count nickels by 5 s .

## Problem Solving (Re大l)

Count by ones, fives, or tens.
Write the total value.
3. Rylan earned 3 dimes yesterday. She earned 4 more dimes today. What is the total value of her dimes?

## Lesson Check

Choose the correct answer.
4. The pennies can buy a marble. What is the total value of the coins?


- 3申
- 4\%
- 5¢

5. Count by fives. What is the total value of the coins?

- $15 \phi$

- $10 \phi$
- 20¢

6. Multi-Step Vinnie wants to buy 2 baseball cards. The cards cost $5 ¢$ each. Which set of coins can he use to buy the cards?
○


7. Which is the total value?


- $4 \varnothing$
- 20 1
- $40 \phi$

326 three hundred twenty-six
$\qquad$

Count Collections of Coins
TEKS Number and
Operations-1.4.A, 1.4.B Also 1.4.C

MATHEMATICAL PROCESSES
1.1.A, 1.1.C

Essential Question
How can you count a group of pennies, nickels, and dimes?

## Explore (zall

Use coins to show the problem. Draw and label the coins.

## Model and Draw

Count to find the total value.

Why would you start with the dimes?


## Share and Show



Count. Write the total value.
I.

$\qquad$ © ___ $\Phi$

$\qquad$
62.

$\xrightarrow{\square}$


Ф $\qquad$ Ф
© 3.


328 three hundred twenty-eight
$\qquad$

## Problem Solving

Count. Write the total value.
4.

5.

6.

7. H.OT. Karl has 4 nickels and 3 pennies. Show the same amount with fewer coins.

8. H.O.T. Multi-Step Elsie has 2 dimes. Tyler has four coins with the same value. Draw the coins Tyler has.

Describe how a dime and a nickel are related.

## Use coins. Choose the correct answer.

9. Apply Matt wants to buy the magnet. Which coins does he need?

o


0


○


IO. Multi-Step Meg has a dime. Yuri has 2 coins.
Each has the same amount of money.
What coins does Yuri have?
○ 2 pennies
o 2 dimes

- 2 nickels
III. TEXAS Test Prep What is the total value?

- 40¢
- 314
- $26 \varnothing$
$\qquad$


## 9.2 <br> Count Collections of Coins

Count. Write the total value.
I.

$\qquad$ $\phi \quad$ - $\qquad$ ¢ $\qquad$ ¢ $\qquad$
2.

¢
$\qquad$ $\phi$ $\qquad$ $\phi$ $\qquad$ © $\qquad$ ©
3.



## Problem Solving wald

Draw and label coins to solve.
4. Ellie has 5 nickels and 6 pennies.

Show the same amount with fewer coins.

## Lesson Check

Choose the correct answer.
5. Frank finds these coins in his book bag. What is the total value of the coins?

- 56¢
- 26申
- 46¢

6. Mrs. Walters wants to buy a bottle of glue. Which coins does she need?
$0-5$

○



7. Multi-Step Isabelle has 2 coins. Her mom gives her 2 more. Now Isabelle has 20 ¢. What coins does Isabelle have now?

- 2 pennies
- 2 dimes
- 4 nickels

$1^{\text {st }}$ Grade
Science
Remote
Learning

Please return this packet to any PfISD campus that provides curbside meal pickup. Thank you!

## Student Name:

ID Number:

## Campus:

Teacher:
$\qquad$
***Fill this page out so we can give your work to your teacher***

## Student Name:

 Campus: $\qquad$ Grade: $\qquad$ ld\#:Teacher: $\qquad$

How do animals like chickens change as they grow throughout their life cycle?

1. Read the pages that tell about the life cycles of chickens and other birds with a grown-up.
2. Observe the pictures on the chart named: How a Chick Changes as it Grows.

- Think and record how the chick changed at each part of its life cycle.
- Write on the lines beside each picture.
- The pictures go in order to show these changes.
- The pictures start with an egg and end with an adult chicken.

3. Make a scientific drawing of the four main changes you observed in the chicken life cycle:

- Use evidence from your chart and your reading.
- Remember: the chick that became an adult will lay their own eggs.



## What's in the Egg?

Many animals begin life by hatching from an egg. Animals change as they grow. The changes that happen to an animal during its life make up its life cycle.

Observe the life cycles in the chart. Record the three stages of the life cycles.

Kind of
Animal
Egg
Young

## Adult



Turtle


Fish


## Chickens



## Life Cycle

After chickens mate, the female lays an egg.
She sits on her egg for 21 days until it hatches.
Chicks become adults in about three months.
Chickens live up to 12 years.

## Fun Facts

Chickens cannot fly far.
Female chickens lay an egg almost every day.
Chickens lay eggs even when they do not mate.
These eggs do not hatch into chicks.

## Robins



## Life Cycle

Female robins lay three or four blue eggs in a nest.
The babies, called chicks, hatch after 12 to 14 days. Their mother brings food to them. Robins live about 1-2 years on average.


## Hawks



## Life Cycle

Hawks nest high in trees.
Females lay one to six eggs in a clutch.
Eggs hatch in about 30 days.
The young hawks grow and learn to hunt. Hawks live 10 to 30 years.
$\qquad$ Campus: $\qquad$ Id\#:
Teacher: $\qquad$
How a Chick Changes as it Grows

| The Life Cycle of a Chicken | Write how the chick changes at each step: |
| :---: | :---: | :---: | :---: |

Grade 1 Science

Student Name: $\qquad$ Campus:

Id\#:
Teacher: $\qquad$

| The Life Cycle of a Chicken | Write how the chick changes at each step: |
| :---: | :---: |
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Student Name: $\qquad$
Id\#: $\qquad$

## Campus:

$\qquad$
Teacher: $\qquad$

## Life is different today than in the past.

1. The word communicate means "to share information, ideas, or feelings with another person."*
Talk with your family.

- Think of all the ways you communicate.

2. How do people communicate differently today than in the past?

Cut or carefully tear apart the word cards on the next page.
Sort them into 3 groups with your family.

- Long Ago and Today: What ways did people communicate long ago that people can still use today?
- Only Today: What ways do we communicate today that people could not use long ago?

BONUS: Are there any ways of communicating that you have never used?
3. Read about telephones with a grown up.

Talk about telephones with your family.

- Who invented the telephone?
- What was life like before the telephone?
- How do you use telephones?

4. What are 2 ways the telephone made life easier?

Write your answer below or use the back of this page.

## (ㄱ) Just for Fun (ㅇ)

Optional: Do the "Telephones Activity" with your family.

## Long Ago <br> and Today

## Only

 Today| letters | video <br> chat |  |
| :---: | :---: | :---: |
| newspaper | telephone |  |
| text <br> message | talking |  |
| pictures | email |  |
| television | telegraph |  |
| cell phone | rity |  |

## Telephones



## The First Phone

Alexander Graham Bell invented the telephone. He used it for the first time on March 10, 1876. He called his assistant, Thomas A. Watson. Watson was in a nearby room.

## Alexander Graham Bell

Alexander Graham Bell did not plan to invent a telephone. He was trying to improve the telegraph. He built and tested machines for many years. In 1876, his machine finally worked.


## How a Phone Works

Phones send and receive electrical signals.
A phone changes a person's voice into signals. A wire carries the signals to another phone. This phone turns the signals back into the person's voice.


## The Telephone Today

For many years, phones only worked over a short distance. They also needed to be plugged into the wall. Now many phones do not have cords or wires. Cell phones can go wherever you go.

## Glossary Terms

cell phone - a portable telephone that often has features like a camera and Internet access
distance - the amount of space between two places
electrical signal - a message sent using electricity
improve - to get better or to make better
invent - to create a new thing or method
telegraph - a machine that uses electrical signals to send messages over long distances

By: $\qquad$

## Telephones Activity

Telephones send and receive signals using wires. Make a telephone to see the science in action.

## What You Need

- scissors
- two large paper or plastic cups
- 10 to 15 feet ( 3 to 4.6 meters) of string


## What You Do

1. With an adult's help, cut a small hole into the bottom of each cup.
2. Run the string through each cup. The ends of the string should be at the bottom of each cup.
3. Tie each end of the string into a large knot to keep it in place.
4. Hold one cup and give the other cup to a friend.
5. Walk away from your friend until the string is tight.
6. Have your friend talk into his or her cup while you have your cup to your ear. Then try talking into the cup while your friend listens.

## What Do You Think?

Make a claim about telephones. A claim is something you believe is true. Explain why the wire is an important part of the telephone.

[^0]

## Read and enjoy the informational text - My Name is Gabriela.



My name is Gabriela Mistral. It is a name I chose myself because I like the sound of it.

I love words and sounds and stories.


Me llamo Gabriela Mistral. Este nombre lo elegi yo misma porque me gusta cómo suena.

Me encantan las palabras y los sonidos y los cuentos.


When I was a little girl, I lived with my mother and Emelina, my sister, in a small house in the beautiful Elqui Valley in Chile. From my bedroom window I could see the Andes Mountains.

When I couldn't sleep I would look up at the mountains and wonder what could be beyond them. Zebras with pollka dots? Rainbow-colored flowers? Angels reading books?








I liked to play school with the children of my village. I pretended to be the teacher, and my friends, Sofia, Ana, and Pedro, were my pupils.

Pedro would always say that I was mean because I made him write his ABCs until he knew all the letters of the alphabet. But I told him that the alphabet is important. How else would he create words and tell his stories without it?

Me gustaba jugar a la escuela con los niños de mi pueblo. Yo hacia de maestra $y$ mis amigos Sofia, Ana y Pedro eran los alumnos.

Pedro siempre decía que yo era mala porque lo hacia escribir el abecedario hasta que supiera todas las letras del alfabeto, pero yo le decía que el alfabeto es importante. ¿Cómo formaría palabras $y$ contaría sus cuentos si no lo sabia?








Viajé a lugares muy lejanos. Nunca vi cebras con lunares niflores con colores como el arco iris, pero conoci a niños maravillosos y a sus maestros.

Viajé a Europa (a Francia y a Italia).








And because people from all over the world loved my stories so, I was given a very special prize-the Nobel Prize for Literature.

When I accepted the grand award, I thought of the beautiful mountains outside of my window in Chile, of my mother and sister, of the children of my village, and of all the stories that still need to be told.


Y como a la gente de todo el mundo le encantaron tanto mis cuentos, me dieron un premio especial: el Premio Nobel de Literatura.

Cuando recibi el importante premio, pensé en las hermosas montañas que veia desde mi ventana en Chile, en mi madre y en mi hermana, en los ninos de mi pueblo y en todas las historias que aún hay que contar.



## Gabriela Mistral

1889-1957


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When authors write biographies, their purpose is to tell about the events in a person's life. A good way to arrange the text is in chronological order so the events are told in the order in which they happened. Use the Text Organization anchor chart for Chronological Order to recall the events in the biography My Name is Gabriela.

## TEXT ORGANIZATION

## Chronological Order

Informational texts have a structure, or type of organization, that fits the topic and the author's purpose.


Texts organized by chronological order tell about events in order. They can also explain the steps to make or do something.


Use the graphic organizer below to make connections in your life to the events in the biography - My Name Is Gabriela.


Title $\qquad$


Write a letter to someone telling him/her why they should read a book you have chosen for them. Use the graphic organizer below to brainstorm some of your favorite books. While you are brainstorming, think about why you enjoy the book or why you find it interesting.

Name $\qquad$ Prewriting

My Favorite Books and Their Interesting Characteristics

1. Book: $\qquad$
Their interesting characteristics: $\qquad$
$\qquad$
2. Book: $\qquad$

Their interesting characteristics: $\qquad$
$\qquad$
3. Book: $\qquad$

Their interesting characteristics: $\qquad$
$\qquad$

Pick one of the books from your list of My Favorite Books and Their Interesting Characteristics page and write a letter to someone telling him/her why they should read a book you have chosen for them. Use the space below to write your letter.
$\qquad$

Use the anchor chart below to check your writing and make sure your writing is the best it can be.


Each sentence has end punctuation. Did you know? Birds build nests. It's exciting! 4

Commas are used in a series.

My scarf is red. orange. and yellow.

Compounds are formed correctly.

Lena and I played on the swings and the slide.

People's names and " I " are capitalized.

Today, Matt and I are playing.

Pronouns are used correctly.

They gave me a present.

Words are spelled correctly. Always use a
dikshunery
dictionary.

Name

## Inflections -ed, -ing

You can show an action happened in the past by odding -ed to some verbs. You can show an action is happening now by adding -ing to some verbs.
stay + ed $=$ stayed $\quad$ stay + ing $=$ staying
Write each Basic Spelling Word in the correct column.



## Phonics

Name $\qquad$


## Phonics Review

- Remember these spelling rules before you add -ed or -ing: drop the final e in VCe words, double the final consonant in CVC words, and change $y$ to $i$ and add eed in words that end with consonant $+y$.
- There are many ways to spell long e. Some less common ways include ie as in chief, $y$ as in copy, and ey as in key.

Choose and write the words that complete each sentence.
$\square$

1. The $\qquad$ team $\qquad$ on the ice. hockey skipping happen skated
$\qquad$
$\qquad$
$\qquad$
2. The $\qquad$ is $\qquad$ in the yard. hoping hopping bunny buggy
$\qquad$
$\qquad$
3. The fire $\qquad$ the hose. cared
carried
chief chef
$\qquad$路 $\qquad$
4. Mom $\square$ the pie into six $\qquad$ . paces sliced slicked pieces

Read the words you already know and pick three new words to learn to read.



[^0]:    Supports and Develops:
    Science and Engineering Practices: Developing and Using Models (K-2)
    Performance Expectations 1-PS4-4: Use tools and materials to design and build a device that uses light and sound to solve the problem of communicating over a distance.

