3rd Grade Student eLearning Activities Log Day 7

Student Name _	Grade
Teacher	 -

Complete your selected activity per subject and have your parent/guardian sign it. You can use a device for the online activities <u>or</u> complete the hard copy activities. Students must participate in the eLearning activities to be counted as in attendance for the eLearning days. Submit form to your homeroom teacher the day after the eLearning day. Together the activities should take about 5 hours to complete.

Day 7

Language Arts	Math	Social Studies	Science	Specials
Engage in Reading activities with RazKids, Lexia, or Imagine Espanol accessed via Clever. (www.clever.com/in/maywood89)	Engage in Math activities using Imagine Math via Clever. OR	Complete the activities from the reading "Nobel Prize."	Complete the word search about endangered animals.	PE: Exercise along with this video: Guardians of the Galaxy Workout https://www.youtube.com/watch?v=y2 nURI5xOWU Practice throwing with Target Throwing Practice
Wonders/ Maravillas Activities				Music: Dance and sing along to a favorite song.
Write about your favorite movie. Summarize the movie. Why is it your favorite? Explain.	Complete Math handouts - Standards Practice CC.3.OA.7 and return them to school	Complete the activities from the reading "Nobel Prize."	Complete the word search about endangered animals.	Art: Draw a picture of your classroom. It might include your teacher and friends. Use crayons, markers, or pencils.

Parent Signature	Date

Registro de actividades de aprendizaje electrónico para estudiantes Día 7: Grado 3

Nomber	Grado	
Maestro/a		
Complete su actividad seleccionada por materia y haga que sus pad	dres / tutores la firmen. Puede usar un aparato	o electronico para las actividades en línea o completar las
actividades en papel. Los estudiantes deben participar en las actividades	dades de eLearning para ser contados como p	resentes durante los días de eLearning. Envíe el formulario a su
maestro de aula el día después del día de eLearning. Las actividades	s deben tomar alrededor de 5 horas para com	ipletarse.

Dia 7

Language Arts	Math	Social Studies	Science	Specials
Engage in Reading activities	Engage in Math activities using	Complete the activities from the	Complete the word search about	PE:
with RazKids, Lexia, or	Imagine Math via Clever <u>or</u>	reading "Nobel Prize."	endangered animals.	Exercise along with this video:
Imagine Espanol accessed	write 4 word problems.			Guardians of the Galaxy Workout
via Clever.				https://www.youtube.com/watch?v=y2nUR
(<u>www.clever.com/in/maywo</u>				I5xOWU
<u>od89)</u>				1586446
				Practice throwing with Target Throwing Practice
Wonders/				Music:
Maravillas				Dance and sing along to a favorite song.
Activities				
Write about your favorite	Complete Math handout -	Complete the activities from the	Complete the word search about	Art:
movie. Summarize the	Standards Practice CC.3.OA.7	reading "Nobel Prize."	endangered animals.	Draw a picture of your classroom. It might
movie. Why is it your	and return them to school.			include your teacher and friends.Use
favorite? Explain.				crayons, markers, or pencils.
				o. a, o,a. kera, o. periona.

Firma de Padres	Fecha
-	

No	ame
-	
	When two small words are put together to make one bigger word, the
	new word is a compound word .

hair + dresser = hairdresser

A. Draw a line between a word in the first column and a word in the second column to create five compound words. Use a dictionary if you need help with the word meanings. Write the compound words you made.

1. grand	where	
2. every	town	
3. book	mother	
4. story	shelves	
5. home	teller	

- B. Circle the compound words in the sentences below.
- 6. His grandfather showed him how to walk softly through the woods.
- 7. Joseph also spent time working in his grandparents' store.
- 8. Sometimes he made a mistake.
- 9. "Whatever you want to do, you should do it."



martes

es semana 26

Encierra en un círculo el sujeto. Subraya el predicado.

El armario de Elena es muy grande.

2. Escribe en el espacio provisto para crear un adjetivo comparativo.

La parte posterior del armario es _____ oscura que la noche.

3. ¿Qué palabra tiene el mismo sonido vocal que la palabra subrayada?

A ella le gusta sentarse allí con una linterna y un libro.

- a) gato
- b) justa
- c) juego

4. Escribe en el espacio provisto una palabra que rime con *palacio*.

El armario es su propio ______ silencioso.

5. Arregla la oración.

ella se sienten como un oso en su gauriad.

Escritura justa

martes sem

 Encierra en un círculo el sujeto. Subraya el predicado.

El armario de Elena es muy grande.

Escribe en el espacio provisto para crear un adjetivo comparativo.

La parte posterior del armario es _____ oscura que la noche.

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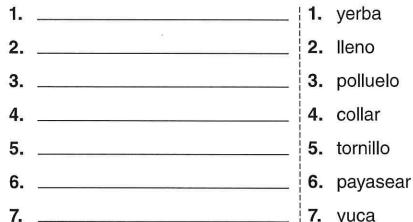
- a) gato
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10. _____

12._____

1.	yerba

- 2. Ileno

- **7.** yuca
- 8. ______ 8. toalla
- 9. ______ 9. ayudar
 - 10. coyote
- 11. _____ 11. apellido
 - 12. folleto

 - 15. guacamayo
 - 18. oaxaqueño
 - 20. caballero

Palabras de repaso

yerba payasear apellido

lleno yuca folleto polluelo toalla anteayer

collar ayudar gallo

coyote guacamayo

tornillo

Escribe las palabras de ortografía en la columna que corresponda.

Palabras con II

- 2. _____
- 3. _____
- 4. _____

- 6. _____
- 7. _____
- 8. _____

Palabras con y

- 10. _____
- 11.____
- 12._____

- 13. _____
- 14. _____
- 15. _____

- 1. La _____ dulce tiene un rico sabor.
- 2. Me regalaron un frasco ______ de chocolates.
- 3. Las plumas del _____ son muy suaves.
- 4. Mi mamá me regaló un _____ de plata.
- 5. El _____ americano tiene el tamaño de un perro grande.
- 6. Tengo el mismo nombre y _____ que mi abuelo y mi papá.
- 7. En el parque de diversiones nos dieron un _____ explicativo.
- 8. _____ visitamos una fábrica de pastas muy moderna.

B. Escribe la palabra de ortografía que corresponda a cada definición.

- 9. trozo de tela para secarse _____
- 10. cooperar, colaborar, auxiliar, socorrer _____
- 11. hacer payasadas _____
- 12. nombre de algunas especies de mandioca _____
- 13. ave de cresta roja, pico corto y espolones ______
- **14.** cilindro de metal que se enrosca en una tuerca _____
- 15. ave americana de plumaje muy colorido _____

yerba	lleno	polluelo	collar	tornillo
payasear	yuca	toalla	ayudar	coyote
apellido	folleto	anteayer	gallo	guacamayo

A. Rodea con un círculo las sílabas que te permitan formar las quince palabras de ortografía. Luego escríbelas en las líneas.

yer	u	tor	а	ya	to	mu	lle	an	te
di	ño	do	we	poi	def	pio	des	yo	die
yu	ca	cor	to	no	Ili	llo	te	pol	dar
ni	а	СО	ki	fer	ma	us	plan	llar	pal
tu	truz	za	ро	ре	vu	yu	fo	llo	fiel
со	lio	yo	ñue	que	llue	vi	а	ре	yer
fer	ра	хе	gua	se	tie	lle	cio	а	nos
ca	par	ga	lo	as	ar	gi	ba	dor	lla

El .		 	

ctividad de escritura . Escribe una carta a un amigo. Usa, al menos, tres palabras de	Adivinanzas	
habla. Persigo al Correcaminos y nunca lo puedo alcanzar. ¿Quién soy? Con mi cresta por sombrero paseo orondo por el gallinero. 1	•	Respuesta: El torniyo
lo puedo alcanzar. ¿Quién soy? Con mi cresta por sombrero Respuesta: El gayo paseo orondo por el gallinero. 1		
paseo orondo por el gallinero. 1	- · · · · · · · · · · · · · · · · · · ·	Respuesta: El collote
2 4 ctividad de escritura 8. Escribe una carta a un amigo. Usa, al menos, tres palabras de	-	Respuesta: El gayo
ctividad de escritura 3. Escribe una carta a un amigo. Usa, al menos, tres palabras de	1	3.
ctividad de escritura 3. Escribe una carta a un amigo. Usa, al menos, tres palabras de		
	2actividad de escritura	4

Nombre _____

CC.3.OA.7 Fluently multiply and divide within 100, using strategies such as the relationship between multiplication and division or properties of operations.

- **1.** Which multiplication fact can help you find the quotient of $24 \div 4$?
 - $\mathbf{A} 4 \times 5$
 - **B** 4 × 6
 - $c4 \times 7$
 - **D** 4 × 8
- **2.** Which multiplication fact is shown by the array below?

0	0	0	0	0	0
0	0	0	0	0	0

- A5+2=7
- **B** $2 \times 4 = 8$
- **c** $2 \times 6 = 12$
- **p** $2 \times 7 = 14$
- **3.** Josh sorts 30 buttons into these 3 equal groups. How many buttons are in each group?







- **4.** Travis earns \$8 an hour. How much does Travis earn in 7 hours?
 - A \$15
 - в \$45
 - **c** \$49
 - **p** \$56
- 5. Twenty-five friends are going to a party. They will sit at round tables that can seat 5 people. If each table has an equal number of people, how many people will be at each table?
 - **A** 3
 - в 4
 - **c** 5
 - **D** 6
- 6. Liz has 21 seashells from the beach. She gives an equal number of the seashells to each of 3 friends. How many seashells does Liz give to each friend?

7. Jenna had two envelopes. Each envelope held 5 adult tickets and 3 child tickets for a play. She used this number sentence to find the total number of tickets.

$$2(5+3)=16$$

Which expression could Jenna use to check her answer using the distributive property?

- A 5 × 3
- **B** $(2 \times 5) + (2 \times 3)$
- $c2\times3\times5$
- **D** $(2+5) \times (2+3)$
- **8.** Ashley is learning to play 3 songs on the piano. She plays each song 4 times a day for 7 days.

She writes an expression to find the total number of times she plays the songs.

$$(3 \times 4) \times 7$$

Which expression has the same meaning?

- $\mathbf{A} (3 \times 4) \times (4 \times 7)$
- $\mathbf{B} 3 \times (4 \times 7)$
- **c** $(3+4) \times 7$
- **D** $(3 \times 4) + (4 \times 7)$
- 9. Val makes an array with 6 rows of 9 counters. How many counters does Val use?

- 10. Twenty-four players will be driven to a game in three mini vans. Each van carries an equal number of players. How many players will be in each van?
 - A 4 players
 - **B** 6 players
 - c 7 players
 - **b** 8 players
- 11. Andy picks 36 flowers from his garden. He gives an equal number of the flowers to each of 4 friends. Write a division sentence to show how many flowers Andy gives to each friend.

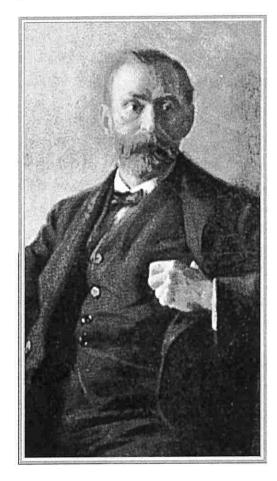
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Name	Rèdding	A-Z
	- Itaaiiig	<i>6</i> —6

Instructions: In the space provided, record the author's point of view on the Nobel Prize. Record three details from the book that support this point of view. Provide a page number for each detail.

The author	of The Nobel Pri	ze believes th	at	
-				
	author feels this		27	
በ page	ii			
				
2 page				
page				

Instructions: Complete each sentence with an adjective from the box. Then, circle the noun each adjective describes. At the bottom of the page write your own sentence using one of the adjectives and circle the noun that the adjective describes.



My Sentence:

tragic	commercial	famous
rich	lifelong	excellent

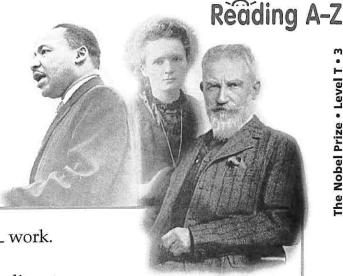
- Alfred received an ______ education in Russia.
- When Alfred returned, he worked with his father to try to create a ______ explosive.
- His brother, Emil, who also experimented with explosives, was killed
 in a ______ accident in 1864.
- Alfred's invention made him _____ and
- We do know that the prizes showed Alfred's ______

 fascination with the five fields chosen for the awards.

Name _____

Instructions: Review each set of homophones in the box below. Then, complete each sentence using the correct homophone.

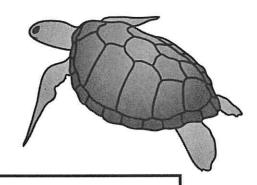
threw/through peace/piece whether/weather pour/poor one/won four/for their/there where/wear



- Winning the award helps prizewinners continue _____ work.
- For many years, prizes were awarded in physics, chemistry, physiology, literature, and ______.
- Alfred was interested in findings ways to blast _____ rocks.
- Sir Alexander Fleming of Scotland was awarded the Nobel Prize in Medicine _____ his discovery of penicillin.
- The cash amount changes based on ______ it is given to one individual or shared among a group of people.
- In 1859, the family returned to Sweden ______ Alfred continued to do experiments.
- Mother Teresa received the prize in 1979 for caring for the ______ in India.
- Marie Curie and her daughter were the only mother-daughter pair to have _____ the prize.

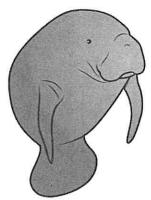
ENDANGERED

All these animals are endangered, which means they are in danger of going extinct.



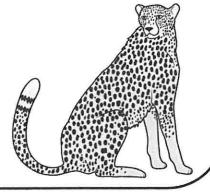
G C G E P S H L E A E R
R O T I G E R O L L I A
E N P O L A R B E A R L
Y D A B A T W R P S H E
W O N D N U O H H G I O
O R D U F R F U A H N P
L M A N A T E E N L O A
F E O T S L A E T T E R
O N A C H E E T A H A D

The names of all these animals are hidden in this word search. They can go horizontally, vertically, or diagonally. Can you find all of them?



CHEETAH
MANATEE
SEA TURTLE
WHALE
TIGER
PANDA

LEOPARD
RHINO
ELEPHANT
POLAR BEAR
CONDOR
GREY WOLF



Overhand Throw

<u>Directions:</u> Hang the target on a wall. Throw a ball at the target 10 times, count how many times you hit the target, record your score. Try to beat your score each round.

If you don't have a ball, roll up a pair of socks.

ROUND 1	ROUND 2	ROUND 3	ROUND 4
2			1 1

Underhand Throw

<u>Directions:</u> Hang the target on a wall. Throw a ball at the target 10 times, count how many times you hit the target, record your score. Try to beat your score each round.

If you don't have a ball, roll up a pair of socks.

ROUND 1	ROUND 2	ROUND 3	ROUND 4
	*		1 1

