5th Grade Student eLearning Activities Log Day 7

Student Name			·	
Teacher				
hard copy activities. Student	s must participate in th	ne eLearning activities	-	e for the online activities <u>or</u> complete the ce for the eLearning days. Submit form to ours to complete.
Day 7				
Language Arts	Math	Social Studies	Science	Specials
Engage in Reading activities with RazKids, Lexia accessed via Clever. (www.clever.com/in/maywood89) Wonders/ Maravillas activities	Engage in Math activities using Imagine Math via Clever.	Complete the activities about "A Crafty Escape."	Complete the word search about fossils and extinct animals.	PE: Exercise along with this video: Guardians of the Galaxy Workout https://www.youtube.com/watch?v=y2nURI5xOWU Practice throwing with Target Throwing Practice Music: Dance and sing along to a favorite song.
Writing: Imagine you found a secret passageway in your house. Write a story to tell what happens next. Be creative!	Complete Math handout – Standards Practice CC.5.NBT.7 and return them to school.	Complete the activities about "A Crafty Escape."	Complete the word search about fossils and extinct animals.	Art: Draw a picture of your classroom. It might include your teacher and friends. Use crayons, markers, or pencils.

Parent Signature______Date_____

Nomber	_Grado
Maestro/a	

Complete su actividad seleccionada por materia y haga que sus padres / tutores la firmen. Puede usar un aparato electronico para las actividades en línea o completar las actividades en papel. Los estudiantes deben participar en las actividades de eLearning para ser contados como presentes durante los días de eLearning. Envíe el formulario a su maestro de aula el día después del día de eLearning. Las actividades deben tomar alrededor de 5 horas para completarse.

Dia 7

Language Arts	Math	Social Studies	Science	Specials
Engage in Reading activities with RazKids, Lexia accessed via Clever. (www.clever.com/in/maywood89)	Engage in Math activities using Imagine Math via Clever.	Complete the activities about "A Crafty Escape."	Complete the word search about fossils and extinct animals.	PE: Exercise along with this video: Guardians of the Galaxy Workout https://www.youtube.com/watch?v=y2nURI5xO WU Practice throwing with Target Throwing Practice
Wonders/ Maravillas activities				Music: Dance and sing along to a favorite song.
Writing: Imagine you found a secret passageway in your house. Write a story to tell what happens next. Be creative!	Complete Math handout – Standards Practice CC.5.NBT.7 and return them to school.	Complete the activities about "A Crafty Escape."	Complete the word search about fossils and extinct animals.	Art: Draw a picture of your classroom. It might include your teacher and friends. Use crayons, markers, or pencils.

Firma de Padres	Fecha

- To form the plural of some nouns ending in f or fe, change the f to v and add -es.
- To form the plural of nouns ending in a vowel followed by o, add -s.
 To form the plural of nouns ending in a consonant followed by o, add -s or -es.
- Some nouns name a group. These nouns are called collective nouns.
 A collective noun can be either singular or plural.

A. Complete each sentence by writing the plural form of each noun in parentheses.

- 1. The (hoof) of the horses struck the stone roads.
- 2. People heard the (echo) from far away.
- 3. Had the (hero) returned from their journey? _____
- 4. They had risked their (life) to defend the town.
- 5. There would be no hisses or (boo) to welcome them home! _____
- B. Read each sentence. Underline each collective noun.
- 6. Our family went camping at Bright Lake last July.
- 7. We swam through schools of tiny fish.
- 8. A flock of ducks had built their nests nearby.
- 9. My sister ran away from a swarm of biting flies.
- 10. We heard a pack of wolves howl in the distance.



martes sema

semana 29

1. ¿Cuál es el tiempo verbal de la oración?

Cuando llegué de la escuela, había un paquete en casa.

a) pasado

b) presente

c) futuro

2. Agrega el signo de puntuación que falta.

Era grande ancho y pesado y tenía mi nombre.

3. Encierra en un círculo la palabra con prefijo y subraya la base.

Me pregunté qué tesoro inesperado podría haber adentro.

4. Encierra en un círculo las palabras que estén mal escritas y corrígelas.

Cuando lo abrir, había un par de patines a dentro.

5. Corrige la oración.

Mi madre sonrrio y me dijo que no abía visto unos ací en años



martes semana 29

1. ¿Cuál es el tiempo verbal de la oración?

Cuando llegué de la escuela, había un paquete en casa.

a) pasado

b) presente

c) futuro

2. Agrega el signo de puntuación que falta.

Era grande ancho y pesado y tenía mi nombre.

3. Encierra en un círculo la palabra con prefijo y subraya la base.

Me pregunté qué tesoro inesperado podría haber adentro.

4. Encierra en un círculo las palabras que estén mal escritas y corrígelas.

Cuando lo abrir, había un par de patines a dentro.

5. Corrige la oración.

Mi madre sonrrio y me dijo que no abía visto unos ací en años

Nombre			
Dobla la hoja por	1.	1.	había
la línea de puntos. Escribe las palabras en	2	2.	hoy
los espacios en blanco	3	3.	hacienda
a medida que se leen en voz alta. Cuando	4	4.	habitual
termines, abre la hoja	5	5.	hasta
y usa la lista que está a la derecha para	6	6.	hallar
corregir los errores	7	7.	habladuría
ortográficos.	8	8.	halagar
	9	9.	haber
	10	10.	hay
	11	11.	ahí
	12	12.	ahogar
	13	13.	alcohol
	14	14.	haragán
	15	15.	hacer
	16	16.	habilidoso
	17	17.	hicimos
	18	18.	hermosa
	19	19.	hacha
	20	20.	. habitar
Palabras de repaso	21	21.	mordaz
	22	22	veraces
	23	23.	. nariz
Palabras difíciles	24	24	. habituarse

25. _____

25. hamacar

18. _____

19. _____

20.

17. _____

Nombre _____

Preposiciones 15. _____

- mujer bellísima
- 2. herramienta para cortar madera _____
- presente del verbo haber _____ 3.
- 4. imperfecto del verbo haber _____
- dicho de algo que se hace con regularidad _____
- 6. perezoso, vago _____
- **7.** elogiar _____
- que demuestra poseer alguna destreza ______
- B. Completa las oraciones con las palabras de la lista.
- 9. Yo creo que debe de ______ algo de comer en la cocina.
- 10. _____ la vista, que estés muy bien.
- 11. Parece muy difícil, pero si buscas, puedes _____ un trébol de cuatro hojas.
- 12. Lo que dicen es una ______, no hay ninguna prueba de eso.
- 13. Ellos y nosotros ______ todo lo que pudimos.
- 14. Ya sé que debemos ______ para ganar el partido.
- 15. El hombre podría _____ otros planetas en el futuro.

Lee con atención los grupos de palabras. Solo una de las palabras del grupo está bien escrita. Marca el círculo de la respuesta correcta. Antes de empezar, observa el ejemplo A. Luego, haz el ejemplo B. Cuando hayas comprendido lo que debes hacer, continúa con el resto de los ejercicios.

Ejemplo A:

- A aderir
- B haderir
- © aderhir
- adherir

Ejemplo B:

- ahullentar
- ⑤ ahuyentar
- G hauyentar
- (H) auyentar

- 1. A hallar
 - B allar
 - © hayar
 - ayar
- 2. E aí
 - (F) haí
 - @ ahí
 - (H) aíh
- 3. A aogar
 - B haogar
 - © aoghar
 - ahogar
- 4. E isimos
 - (F) hisimos
 - @ icimos
 - (H) hicimos
- 5. A ermosa
 - B hermosa © ermhosa
 - (D) ermosah

- 6. E habladuría
 - (F) abladuría

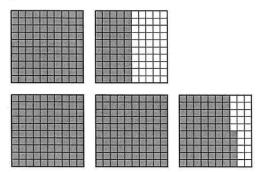
 - (H) avladuría
- **7.** (A) asta
 - azta
 - © hasta
 - hazta
- 8. (E) abilidoso
 - (F) habilidoso
 - @ abihlidoso
 - (H) havilidoso
- 9. (A) hay
 - B ay
 - © ahv
 - (D) ayh
- 10. E acha
 - (F) hacha
 - @ haca
 - (H) achah

- 11. A alagar
 - B halagar
 - © alhagar
 - alaghar
- **12.** © aber
 - (F) haver
 - @ aver
 - (H) haber
- 13. A aragán
 - B arhagán
 - © araghán
 - D haragán
- **14.** © acer
 - F) hacer
 - @ aser
 - (H) haser
- 15. A abitar
 - B habitar
 - © avitar
 - havitar

- 16. E había
 - F) abía
 - G havía
 - (H) avía
- 17. (A) alcol
 - (B) alcohol
 - © alchol
 - alcool
- **18. (E**) oy
 - F) ohv
 - @ hov
 - (H) hoi
- 19. A hacienda
 - B acienda
 - © acihenda
 - (D) aciendha
- 20. E abitual
 - F) habitual
 - @ havitual
 - (H) abituhal

CC.5.NBT.7 Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used.

- Matthew buys a burrito for \$4.38, a taco for \$0.99, and a drink for \$1.45 for lunch. What is the total price Matthew pays for lunch?
 - A \$4.38
 - в \$5.28
 - c \$5.82
 - **D** \$6.82
- 2. Joselyn's cat weighed 1.5 pounds when she took him home from the shelter. In the past year the cat has gained 2.75 pounds.



How many pounds does Joselyn's cat weigh now? Use the model to help you find the answer.

- A 3.75 pounds
- B 4.25 pounds
- **c** 4.75 pounds
- **D** 5.25 pounds
- 3. Dan wrote the division problem below.

$$5.45 \div 0.5$$

What is the quotient?

4. Diane is making a recipe that calls for 1.5 cups of flour. Because her children will not be home for dinner, she halves the recipe.





How much flour does Diane use? Use the model to help you find the answer.

- ▲ 1.45 cup
- **B** 1.25 cup
- **c** 0.75 cup
- **D** 0.50 cup
- 5. In science class, Shelley finds that the mass of an empty box is 24.23 grams. She adds a cube to the box and measures the mass again. If the second reading is 27.61 grams, what is the mass of the cube?
 - ▲ 3.38 grams
 - **B** 3.48 grams
 - **c** 4.38 grams
 - **D** 4.48 grams
- **6.** Elsa walks 2.14 miles to the store. Then she walks 0.23 mile to her friend's house. What is the total distance that Elsa walks?

- 7. Ryan walks 3.5 miles each morning. If he walks each day for 14 days, how far has Ryan walked in all?
 - A 49 miles
 - **B** 39.4 miles
 - **c** 24.5 miles
 - **D** 17.5 miles
- 8. Maria is wrapping presents. She has one long piece of ribbon 87.5 inches long. She wants to have strips of ribbon 12.5 inches long for each package. How many strips of ribbon can she cut?
 - A 6 strips
 - **B** 7 strips
 - c 8 strips
 - **D** 9 strips
- **9.** Edyn wrote the multiplication problem below.

 1.4×5.2

What is the product?

- **10.** Jose is building a birdhouse from scraps of wood he found at his grandparents house. He has a piece of wood 18.75 inches long. If he cuts the piece into thirds, how long is each piece of wood?
 - A 15.75 inches
 - B 12.5 inches
 - c 6.25 inches
 - **D** 3.75 inches
- 11. Mr. Warren has made a lasagna noodle that is 17.45 centimeters long. He cuts off a piece of the noodle that is 3.23 centimeters long. How long is the large piece of noodle that is left?
 - A 20.65 centimeters
 - **B** 14.78 centimeters
 - c 14.65 centimeters
 - D 14.22 centimeters
- 12. Jenna finished first in a race with a time of 29.43 seconds. Maria came in second with a time of 30.22 seconds. What is the difference between Jenna's time and Maria's time?

Instructions: In the chart below, list information from the book that reflects the personalities, accomplishments, and influences of William and Ellen Craft.

Personalities

Accomplishments

Influences



A Crafty Escape • Level X • 2

Skill: Proper Nouns: Names of Places

Instructions: For each common noun, write an example of a proper noun. The first one is done for you. Then, choose a proper noun, and create an original sentence with it. Write the sentence at the bottom of the page.

Common Noun	Proper Noun
park	Central Park
ocean	
country	
building	
water park	
clothes store	
pond	
church	
restaurant	
amusement park	
camp ground	
city	
state	
My Sentence:	



Instructions: Look at each homophone pair and determine the meaning of each word. Then, write sentences for ten of the words that reflect their meanings. Circle the homophone in the sentence.

cent scent	knight night	hi high	waive wave	rap wrap
read red	profit prophet	peace piece	cell sell	bold bowled

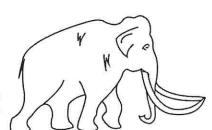
1	1	
1.	J. 1	

2.			
~·			

5.	
(1000)	

Fossils and Extinct Animals Wordsearch

- SAUROPOD
- MAMMOTH
- TRILOBITE
- ARCHAEOPTERYX
- MOSASAUR



- QUAGGA
- AUROCH
- CAMELOPS
- NAUTILOID
- CRINOID

T	Y	W	S	٥	H	R	B	E	N	M	A
L	C	D	U	A	U	R	٥	С	H	A	R
Z	H	S	X	K	U	L	G	P	D	M	C
A	U	E	R	F	J	R	M	(L	M	H
В	N	Q	(W	D	C	٥	N	M	٥	A
U	S	K	T	U	M	L	S	P	U	T	E
C	R	(N	٥	(D	A	K	٥	H	٥
Y	G	R	A	T	B	N	S	L	W	D	P
	E	Q	U	A	G	G	A	P	V	C	T
K	U	A	R	X	Q	S	U	N	M	U	E
X	N	T	S	L	В	D	R	P	Y	A	R
M	A	M	C	A	M	E	L	٥	P	S	Y
T	R	(L	٥	В	1	T	E	W	Y	X



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

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
1 1	740		

