

Nomework





Reminders:

10/23 Guest speaker: *Wild Over Water* 10/24 Mortimer Farms Field Trip! 10/22-26 Red Ribbon Week

Coming up...

10/25 Red Ribbon Assembly 9 a.m. 10/26 - 7:20 Walk to School Day meet at Gail Garner Walmart near nursery 10/29 - Half Day for Students 12:30 Dismissal (No Clubs)

10/30 - 4:30-8:00 Trunk or Treat at Peter Piper Pizza

<u>What We're Learning:</u>

Math/Technology Students will...

- Converting metric units of length, mass and capacity
- Multiply multi-digit whole numbers using place value strategies
- Perform unit conversions

Languaga Arts students will...

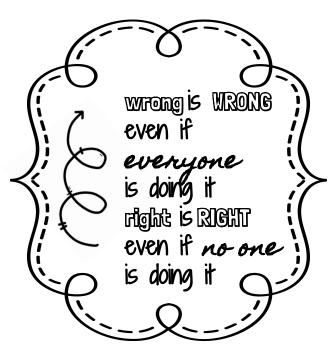
- Compare & contrast firsthand & secondhand accounts of the same event or topic & describe the difference in focus & information
- Understand information presented visually or orally and explain how this information helps me understand the text.

Science/Social Studies students will...

- → Classify invertebrates
- → Week 6: The Ancient Puebloan People

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↲	Monday	Tuesday	Wednesday	Thursday	Friday
36 06	☐ Unit 9 Stretch It ☐ math	□ Unit 9 Fix It □ math CUEST (SPOCKOR)	Unit 9 Create It math FIOLD	Unit 9 Word Work math REPON	DUE TODAY: □ Welcome Work □ Homework □ Spelling Test
900	10 minutes 30 minutes fact fluency reading		10 minutes 30 minutes fact fluency reading	assembly 10 minutes 30 minutes fact fluency reading	
47	,				

Go 4th and Gonguerl



Spelling Unit 9

- fast
- felt 2.
- 3. kept
- 4. notice
- 5. can't
- 6. there
- 7. their
- 8. right
- 9. young
- 10. toward
- 11. learn
- 12. become
- there will be 20 words on the spelling

Please note:

- test which will include
- some words
- from previous
- weeks:

Review missed words from prior weeks

Riddle #9

I am greater than 52 tens. I am less than half of 1200. If you round me to the nearest 100, I become 500. What number am 1?

> 516 540 614 504

> 527 539 563 963

word work Day 1 Name grade 4 Date Stretch It Expand this simple sentence by adding details. You can change the noun and verbs, and add to the sentence, but keep the idea of the sentence. Your final sentence should be at least 7 words long. Be careful not to make a run-on sentence. He kept it. Fix It Find the mistakes in these sentences. Rewrite the sentence neatly with no errors. The number at the end of the sentence indicates the number of mistakes to look for. On the wild game reserve in Fla., they couldn't help but notise how fast a cheetah run. One kept pace with there truck for what felt like for ever? (6) Create It Use the words in the box to create your own sentences. You can make 1-5 sentences uses the words in any unique way you can. Just make sure your sentences make sense! can't fast notice felt kept

Fill in the irregular past-tense verb for each word.

Fill in the irregular past-tense verb for each word.		
Present tense verb Think: Today I	Past-tense verb Think: Yesterday I	
hang	hung	
make		
see		
know		
become		
keep		
think		
tell		
run		
f ee1		
write		
90		
take		
build		
leave		
find		
begin		
stand		
say		
buy		

Throwback Skill ABC Order Alphabetize these spelling words fast felt notice can people hundred young their right special become only

Name	Date
Ivanic	

1. Complete the table.

Smaller Unit	Larger Unit	How Many Times as Large as?
centimeter	meter	100
	hundred	100
meter	kilometer	
gram		1,000
one		1,000
milliliter		1,000
one	hundred thousand	

							8
2	Fill in	the un	known	unit	in	word	form
4.	1 111 111	tile uii	KIIOVVII	uiiit	111	VVOIG	OI III.

25
35 ones

- b. 135 cm is 1 35 cm.
- c. 1,215 is 1 ______ 215 ones.
- d. 1,215 m is 1 _____ 215 m.
- e. 12,350 is 12 ______350 ones.
- f. 12,350 g is 12 kg 350 ______.

3. Write the unknown number.

a. ______ is 125 thousands 312 ones.

b. _____ mL is 125 L 312 mL.



Lesson 4:

Know and relate metric units to place value units in order to express measurements in different units.



- 4. Fill in each with >, <, or =.
 - a. 890,353 mL 89 L 353 mL
 - b. 2 km 13 m 2,103 m
- 5. Brandon's backpack weighs 3,140 grams. Brandon weighs 22 kilograms 610 grams more than his backpack. If Brandon stands on a scale wearing his backpack, what will the weight read?

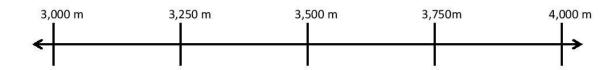
6. Place the following measurements on the number line:

3 km 275 m

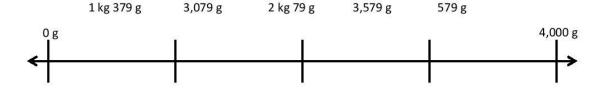
3,500 m

3 km 5 m

394,000 cm



7. Place the following measurements on the number line:



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