

What we're learning

>>> this week

Fifth Grade Edition

Reading

Unit 2 Week 5: What motivates you to accomplish a goal?

Genre: Poetry

Comprehension Skill: Theme

- The theme of a story is the big idea or message about life that the author wants to share.
- Usually the theme is not stated directly. Think about what characters do and say and what happens to the characters.

Vocabulary Skill: homographs

- Homographs are words that are spelled the same but have different meanings. They may or may not have the same pronunciation.
- Example:
 - Park:
 - meaning 1: to place or leave something
 - meaning 2: land set apart for recreation

Grammar: prepositional phrases

Writing: National Bird opinion essay

Vocabulary Words

ambitious: having a strong desire to succeed at something

memorized: learned by heart

satisfaction: the condition of being satisfied; the act of satisfying

shuddered: trembled suddenly from fear or cold

free verse: shares ideas and feelings with no set rhyming pattern or rhythm; has no set line length

narrative: tells a story; has characters and dialogue; can rhyme

repetition: the repeating of words, phrases, or lines in a poem

rhyme: lines that end with the same sound

Spelling Words

closed syllables

1. dentist
2. jogger
3. fifteen
4. flatter
5. submit
6. mustang
7. absent
8. hollow
9. empire
10. blizzard
11. culture
12. goggles
13. summon
14. excite
15. kennel
16. valley
17. fragment
18. gallop
19. vulture
20. pigment

Challenge Words

1. narrative
2. expository
3. persuasive
4. entertain
5. informative

Science

- 5.1.3 – weathering and erosion
- 5.1.3 test: Monday, November 23rd

Math

- Chapter 4: Operations and Algebraic Thinking

Math Review Problems: Name: _____

Due Monday, November 23rd
Return paper to class (no Canvas submission).
Show your work. If scratch paper is used, please staple it to this page.

<p>The value of the 1 in 8,015.9 is _____ times more/less than the value of the 1 in 208.1</p> <p>Write 3,014,207.015 in written form (number name):</p>		<p>Solve: $222.4 - 18.37 =$</p>	<p>Round 1,214.92 to the nearest...</p> <p>whole:</p> <p>tenth:</p>	
<p>Multiply: $3.25 \times 7.3 =$</p>	<p>Divide: $8,244 \div 31 =$</p>	<p>Compare:</p> <p>$\frac{2}{5} \bigcirc \frac{4}{12}$</p>	<p>Write in standard form:</p>	
			<p>thirty-six tenths</p>	
		<p>Rewrite as a mixed number: $\frac{23}{5} =$</p>	<p>forty and four hundredths</p>	
			<p>One hundred eighty-three tens</p>	
		<p>Solve using the order of operations:</p> <p>$20 + 5 \times 3 + (4 + 6) =$</p>		
<p>247,300 is ten times _____.</p> <p>415.82 is one-tenth of _____.</p>		<p>Mikelle has 40 pieces of jewelry. She has four times as many necklaces as bracelets. How many of each type of jewelry does she have? Use a bar model to solve.</p>		
<p>How many hundreds are in 324,315? _____</p> <p>$3,215 \div 10^3 =$</p>				