

Week of October 6th

Assignment Sheet

Name _____

	Mon	Tue	Wed	Thur	Fri
Science	Nature of Matter 2.2 Changes in Matter p. 68-72 Assessment p. 72 Germinating Seeds Science of Sustainable Gardening	Nature of Matter 2.3 Energy and Matter p.73-77 Assessment p. 77	Nature of Matter Ch. 2 Review & Assessment p. 81-83 Project Based Learning Germinating Seeds Science of Sustainable Gardening	Nature of Matter Standards Practice p.83 Ch. 2 Test Review	Nature of Matter Ch. 2 Test Next Gen Science Standards
Language Arts	Read 30 Min Writer's Workshop A Hero's Quest Secondary World i Ready Reading Reading Logs	Read 30 Min Writers Workshop A Hero's Quest Dynamic Characters	Read 30 Min Writers Workshop A Hero's Quest Secondary World Plots	Read 30 Min Readers Workshop Critical Literacy Authors Chair	Read 30 Min Animal Farm Thematic Essay Authors Chair Investigative Journalism
Social Studies	Colonial America Hispanic Heritage Month Project Current Events	Colonial America Hispanic Heritage Month Project	Colonial America Hispanic Heritage Month Project	Colonial America The Constitution Presentations Creating our own World Map	Colonial America 2.3 Middle Colonies p. 59-63 Assessment p. 63
Vocabulary Words	Unit 8 - Greek Word Parts II 1. Geometry 6. kilogram 2. Perimeter 7. cyclone 3. diameter 8. thermos 4. diagram 9. physician 5. centimeter 10. encyclopedia		11. thermometer 12. physics 13. telegram 14. grammatical 15. barometer 20. cyclical	Review 21. physical 22. grammar 23. difficult 24. portion 25. example	Challenge 26. parallelogram 27. isometric 28. physiology 29. anagram 30. metronome
					Word Roots geo Earth glos, glot tongue graph write gyn woman

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NEXT GENERATION SCIENCE STANDARDS

NGSS Practices - Blue – SEP – (Sci Eng. Practices)

1. Asking Questions
2. Defining Problems.
3. Using Models
4. Constructing Explanations Designing Solutions
5. Conducting Investigations
6. Arguing from Evidence
7. Analyzing Data
8. Using Mathematics
9. Communicating Information.

NGSS Crosscutting Concepts - Green

1. Patterns
2. Causation – Cause and Effect
3. Scale
4. Systems
5. Energy
6. Structure and Function
7. Stability and Change.

Disciplinary Core Ideas - Orange

1. Physical Science
2. Life Science
3. Engineering and Technology
4. Math
5. Language Arts

INVESTIGATIVE JOURNALISM

To Write a News Story, Journalists...

- 1. Find drama in the world around them**
- In extraordinary, community or, everyday events
- Events that impact us now or in the future
- 2. Practice close observation , capturing the 5 Ws**
- Who , What, Where When , Why?
- 3. Are Efficient**
- Journalists write lean, meaningful, prose under deadline,
- Must capture their readers attention
- 4. Use an objective tone**
They record facts, quotations, and accurate, important details
- 5. Angle the story for social significance**
- 6. Raise the level with suggestive details, grace notes delightful jolts, and a unified focus**