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		ional Summer Learning Association
		5-6
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	Monday	
	Tuocday	Reading: The Octopus
	Tuesday	Science: Earth's Layers Writing: Run-on Sentences
	Wednesday	Math: Time and Distance
	Wednesday	Reading: Fact or Opinion?
	Thursday	Social Studies: Where in the World?
	morsady	Writing: Sensory Words
	Friday	Test-Taking Practice: Complete Sentences
	Thady	Friday Fun: Birthday Magic
Wook 2	Activities	
WCCK 2	Monday	Math: Liquid Measurements
	Moriday	Writing: Interrupting Information
	Tuesday	Social Studies: Mummies
	locsday	Reading: Medical School
	Wednesday	Math: Fraction Frenzy
	vicanesaay	Writing: Elaborating Sentences
	Thursday	Science: More Than Planets
	moroday	Reading: Where Is Big Foot Now?
	Friday	Test-Taking Practice: Multiplication and Division of Fractions
		Friday Fun: Rhyming Riddles
Week 3	Activities	31–40
	Monday	Math: Across and Down with Decimals
	,	Reading: Nelson Mandela
	Tuesday	Science: It's in the Genes
	,	Writing: Quotation Marks
	Wednesday	Math: Banking on Interest
		Reading: Vocabulary Practice
	Thursday	Social Studies: The Great Wall
		Writing: Metaphors and Similes
	Friday	Test-Taking Practice: Reading Comprehension: Short Passages
		Friday Fun: Sudoku Puzzle
Week 4	Activities	
	Monday	Math: Mean, Median, and Mode
		Writing: Homonyms
	Tuesday	Social Studies: Greek Gods and Goddesses
		Reading: Inference
	Wednesday	Math: Sports Percentages
		Writing: Persuasive Writing
	Thursday	Science: Whose Job Is It?
		Reading: Words for Specialized Areas?
	Friday	Test-Taking Practice: Ordering Decimals
\A/= -1. =	A _attat	Friday Fun: Crossword Puzzle
week 5	Activities	
	Monday	Math: Excellent Exponents
	Tuooday	Reading: Run for Your Life
	Tuesday	Science: Understanding Food Chains Writing: Review the Basics
		WITHING REVIEW THE DUSICS

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Table of Contents (cont.)



Week 5 Activities (cont.)	
Wednesday	Math: Finding the Square Root
	Reading: Fantasy and Science Fiction
Thursday	Social Studies: The Preamble
	Writing: Figurative Language: Hyperbole
Friday	Test-Taking Practice: Spelling
	Friday Fun: Mind-Twisting Riddle
Week 6 Activities	
Monday	Math: Positive and Negative Integers
	Writing: Connotation and Denotation
Tuesday	Social Studies: Checks and Balances
	Reading: Symbol of Freedom
Wednesday	Math: Algebraic Equations
- 1 1	Writing: Setting the Mood
Thursday	Science: Types of Energy
Full days	Reading: What's the Meaning?
Friday	Test-Taking Practice: Evaluating Expressions
Maria Z A stiritina	Friday Fun: Telephone Tag
Week 7 Activities	
Monday	Math: Reading Graphs Reading: On the Rocks
Tuesday	Science: Isaac Newton: Genius at Work
loesday	Writing: Semicolons
Wednesday	Math: Computing Circumference
vedicady	Reading: One Angry Bird
Thursday	Social Studies: Constitutional Amendments
,	Writing: I Would Like to Visit
Friday	Test-Taking Practice: Synonyms
,	Friday Fun: Say It Again!
Week 8 Activities	
Monday	Math: Mystery Angles
	Writing: Make the Right Choice
Tuesday	Social Studies: The Electoral College
	Reading: World News
Wednesday	Math: Identifying Angles
	Writing: How to
Thursday	Science: The Pull of Gravity
	Reading: Bill Gates
Friday	Test-Taking Practice: Number Sense
AH AL	Friday Fun: Who Lives Where?
	92–94
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Liquid Measurements



Week 2: Monday Math

Directions: Use the chart below to help you convert the listed measurements and answer the questions.

Liquid	Liquid Measurement							
8 fluid ounces = 1 cup 2 cups = 1 pint 2 pints = 1 quart 4 quarts = 1 gallon								

Part 1

- 1. 2 cups = _____ fluid ounces
- 2. 8 quarts = _____ gallons
- 3. 1 gallon = _____ fluid ounces
- 4. 1 quart = ____ cups

- 5. 3 quarts = _____ pints
- 6. 24 fluid ounces = ____ cups
- 7. 2 gallons = _____ pints
- 8. 4 cups = _____ pints

Part 2

- 9. How many cups are in 3 quarts?
- 10. How many fluid ounces are in 4 pints?
- 11. How many quarts are in 5 gallons?
- 12. How many cups are in 9 pints?
- 13. How many pints are in 3 gallons? _____
- 14. How many gallons are in 64 cups? _____

Part 3

15. Why is it important to know how to convert measurements? List two reasons.

Across and Down with Decimals



Week 3: Monday Math

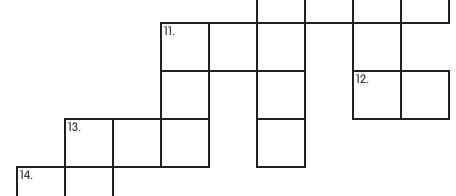
Directions: Solve the problems below, and write the answers in the number puzzle. Be sure to include the decimal points in the puzzle. See #1 Across. It has been done for you.

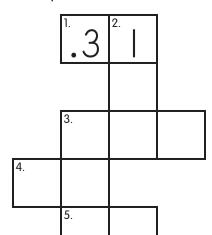
8.

10.

Across

15. .488 ÷ .08 = _____





6.	7.	

Down

15.

Types of Energy

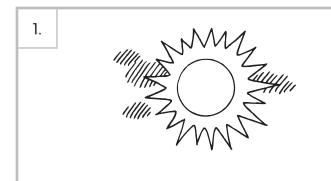


Week 6: Thursday Science

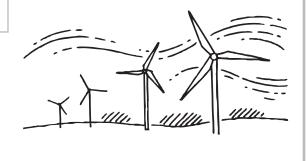
Directions: Define renewable and nonrenewable energy sources on the lines below. Then label the pictures as renewable or nonrenewable. Write your response to the question at the bottom of the page.

Renewable energy sources

Nonrenewable energy sources



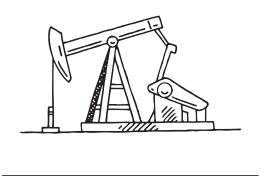




3.



4.



Which type of energy source is better for the environment? Support your opinion with at least three reasons.