

12

Course: Intensive Reading 4 (#1000418)

Standard	Citation Link
ELA.12.C.1.2 Write complex narratives using appropriate techniques to establish multiple perspectives and convey universal themes.	Chapter 1 Project-Based Assessments: Project 2 Chapter 8 Project-Based Assessments: Project 2 Chapter 10 Project-Based Assessments: Project 2 Chapter 6 Project-Based Assessments: Project 2 Chapter 16 Project-Based Assessments: Project 2 Chapter 16 Project-Based Assessments: Project 2 Unit 1 Writing: Writing a College Application Essay: Character
ELA.12.C.1.3 Write arguments to support claims based on an in-depth analysis of topics or texts using valid reasoning and credible evidence from sources, elaboration, and demonstrating a thorough understanding of the subject.	Chapter 4 Project-Based Assessments: Project 2 Chapter 17 Project-Based Assessments: Project 1 Unit 3 Review: Performance Task Unit 1 Review: Performance Task Unit 2 Review: Performance Task Unit 4 Review: Performance Task Chapter 13 Project-Based Assessments: Project 1
ELA.12.C.1.4 Write an in-depth analysis of complex texts using logical organization and appropriate tone and voice, demonstrating a thorough understanding of the subject.	Analysis Chapter 9 Project-Based Assessments: Project 2 Chapter 12 Project-Based Assessments: Project 1 Chapter 10 Project-Based Assessments: Project 1 Chapter 11 Project-Based Assessments: Project 1 Chapter 11 Project-Based Assessments: Project 1 Chapter 18 Project-Based Assessments: Project 2 Chapter 16 Third Focus: Demonstrate Chapter 3 Third Focus: Demonstrate Chapter 4 Third Focus: Demonstrate

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	Unit 1 Writing: Writing a College
	Application Essay: Revision
	Unit 2 Writing: Writing a Definition Essay:
ELA.12.C.1.5 Improve writing by considering feedback from adults, peers, and/or online editing tools, revising to enhance purpose, clarity,	First Peer Review
	Unit 2 Writing: Writing a Definition Essay:
	Self-Review
	Unit 2 Writing: Writing a Definition Essay:
	Final Peer Review
	Unit 3 Writing: Writing a Rhetorical
	Analysis: First Peer Review
	Unit 3 Writing: Writing a Rhetorical
structure, and style.	Analysis: Parent Review
	Unit 3 Writing: Writing a Rhetorical
	Analysis: Final Peer Review
	Unit 4 Writing: Writing a Division and
	Classification Paper: Revision
	Chapter 10 Project-Based Assessments:
	Project 1
	Chapter 4 Language
	Chapter 7 Project-Based Assessments:
	Project 2
	Chapter 13 Project-Based Assessments:
	Project 1
ELA.12.C.2.1 Present information	Chapter 14 Project-Based Assessments:
orally, with a logical organization,	Project 1
coherent focus, and credible evidence	Chapter 19 Project-Based Assessments:
while employing effective rhetorical	Project 1
devices where appropriate.	Chapter 2 Project-Based Assessments:
	Project 1
	Chapter 1 Third Focus: Demonstrate
	Chapter 2 Third Focus: Demonstrate
	Chapter 4 First Focus: Demonstrate
	Chapter 6 Language
	Chapter 21 Language
	Chapter 15 Language
ELA.12.C.3.1 Follow the rules of	Chapter 2 Language
standard English grammar,	Chapter 16 Language
punctuation, capitalization, and	Chapter 19 Language
spelling appropriate to grade level.	Chapter 17 Language
	Chapter 13 Language
	Chapter 14 Language
	Chapter 18 Language  Chapter 18 Language
1	Onapier 10 Language

	Chapter 11 First Feetle: Bood
	Chapter 11 First Focus: Read
	Chapter 11 First Focus: Demonstrate
ELA.12.R.1.1 Evaluate how key	Chapter 1 Second Focus: Demonstrate
elements enhance or add layers of	Chapter 8 First Focus: Demonstrate
meaning and/or style in a literary text	Chapter 8 Second Focus: Demonstrate
and explain the functional significance	Chapter 8 Third Focus: Demonstrate
of those elements in interpreting the	Chapter 9 First Focus: Demonstrate
text.	Chapter 20 First Focus: Demonstrate
	Chapter 20 Second Focus: Demonstrate
	Chapter 20 Third Focus: Demonstrate
	Chapter 6 First Focus: Demonstrate
	Chapter 1 First Focus: Demonstrate
	Chapter 1 Third Focus: Demonstrate
	Chapter 3 Third Focus: Demonstrate
ELA.12.R.1.2 Analyze two or more	Chapter 3 First Focus: Demonstrate
themes and evaluate their	Chapter 8 Second Focus: Demonstrate
development throughout a literary text.	Chapter 8 Third Focus: Demonstrate
	Chapter 11 Second Focus: Demonstrate
	Chapter 12 Third Focus: Demonstrate
	Chapter 16 Second Focus: Demonstrate
	Chapter 6 Second Focus: Read
	Chapter 6 Second Focus: Demonstrate
ELA.12.R.1.3 Evaluate the	Chapter 20 Third Focus: Read
development of character perspective,	Chapter 20 Third Focus: Demonstrate
including conflicting perspectives.	Chapter 16 First Focus: Demonstrate
	Chapter 20 Second Focus: Read
	Chapter 20 Second Focus: Demonstrate
	Chapter 3 First Focus: Read
	Chapter 3 First Focus: Nead Chapter 3 First Focus: Demonstrate
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ELA 12 B 1 4 Evolueta werke of	<u>Chapter 3 Second Focus: Demonstrate</u> Chapter 3 Third Focus: Read
ELA.12.R.1.4 Evaluate works of major poets in their historical context.	Chapter 3 Third Focus: Read Chapter 3 Third Focus: Demonstrate
major poets in their historical context.	-
	Chapter 12 Third Focus: Read
	Chapter 12 Third Focus: Discuss
	Chapter 12 Third Focus: Demonstrate
	Chapter 21 Preview Concepts: Making
	Chapter 21 First Focus: Road
	Chapter 21 First Focus: Read
ELA.12.R.2.1 Evaluate the	Chapter 21 First Focus: Demonstrate
structure(s) and features in texts,	Chapter 21 Second Focus: Read
identifying how the author could make the text(s) more effective.	Chapter 21 Second Focus: Demonstrate
ule lexi(s) more ellective.	Chapter 21 Third Focus: Read
	Chapter 21 Third Focus: Demonstrate
	Chapter 15 Second Focus: Read
	Chapter 15 Second Focus: Demonstrate

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	Chapter 13 Third Focus: Demonstrate
	Chapter 5 Second Focus: Read
	Chapter 5 Second Focus: Demonstrate
ELA.12.R.2.2 Evaluate how an	Chapter 7 First Focus: Read
author develops the central idea(s), identifying how the author could make the support more effective.	Chapter 4 Third Focus: Read
	Chapter 4 Third Focus: Demonstrate
	Chapter 2 First Focus: Demonstrate
	Chapter 15 Third Focus: Demonstrate
	Unit 3 Writing: Writing a Rhetorical
	Analysis: Organize Ideas
	Chapter 5 Second Focus: Read
	Chapter 5 Second Focus: Demonstrate
	Chapter 21 Third Focus: Read
	Chapter 21 Third Focus: Demonstrate
ELA.12.R.2.3 Evaluate an author's	Chapter 14 Second Focus: Read
choices in establishing and achieving	Chapter 14 Second Focus: Demonstrate
purpose(s).	Chapter 10 First Focus: Demonstrate
	Unit 3 Writing: Writing a Rhetorical
	Analysis: Organize Ideas
	Chapter 18 Second Focus: Read
	Chapter 16 Second Focus: Demonstrate
	Chapter 4 Second Focus: Read
FLA 12 D 2 4 Compare the	Chapter 4 Second Focus: Demonstrate
ELA.12.R.2.4 Compare the development of multiple arguments in	Chapter 4 Third Focus: Read
related texts, evaluating the validity of	Chapter 4 Third Focus: Demonstrate
he claims, the authors' reasoning, use	Chapter 12 Second Feeties Dood
the claims, the authors reasoning, use	Chapter 13 Second Focus: Read
of the same information, and/or the	Chapter 13 Second Focus: Demonstrate
<del>_</del>	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read
of the same information, and/or the	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate
of the same information, and/or the	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate
of the same information, and/or the	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate Chapter 8 Language
of the same information, and/or the	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate Chapter 8 Language Chapter 3 Third Focus: Demonstrate
of the same information, and/or the	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate Chapter 8 Language Chapter 3 Third Focus: Demonstrate Chapter 9 Third Focus: Demonstrate
of the same information, and/or the	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate Chapter 8 Language Chapter 3 Third Focus: Demonstrate Chapter 9 Third Focus: Demonstrate Chapter 9 Language
of the same information, and/or the authors' rhetoric.	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate Chapter 8 Language Chapter 3 Third Focus: Demonstrate Chapter 9 Third Focus: Demonstrate Chapter 9 Language Chapter 9 Preview Concepts: Preview
of the same information, and/or the	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate Chapter 8 Language Chapter 3 Third Focus: Demonstrate Chapter 9 Third Focus: Demonstrate Chapter 9 Language Chapter 9 Language Chapter 9 Preview Concepts: Preview Concepts
of the same information, and/or the authors' rhetoric.  ELA.12.R.3.1 Evaluate an author's	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate Chapter 8 Language Chapter 3 Third Focus: Demonstrate Chapter 9 Third Focus: Demonstrate Chapter 9 Language Chapter 9 Preview Concepts: Preview Concepts Chapter 3 Second Focus: Demonstrate
of the same information, and/or the authors' rhetoric.  ELA.12.R.3.1 Evaluate an author's	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate Chapter 8 Language Chapter 3 Third Focus: Demonstrate Chapter 9 Third Focus: Demonstrate Chapter 9 Language Chapter 9 Preview Concepts: Preview Concepts Chapter 3 Second Focus: Demonstrate Chapter 7 Third Focus: Demonstrate
of the same information, and/or the authors' rhetoric.  ELA.12.R.3.1 Evaluate an author's	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate Chapter 8 Language Chapter 3 Third Focus: Demonstrate Chapter 9 Third Focus: Demonstrate Chapter 9 Language Chapter 9 Preview Concepts: Preview Concepts Chapter 3 Second Focus: Demonstrate Chapter 7 Third Focus: Demonstrate Chapter 9 Third Focus: Demonstrate Chapter 9 Third Focus: Read
of the same information, and/or the authors' rhetoric.  ELA.12.R.3.1 Evaluate an author's	Chapter 13 Second Focus: Demonstrate Chapter 13 Third Focus: Read Chapter 13 Third Focus: Demonstrate Chapter 14 Third Focus: Demonstrate Chapter 8 Language Chapter 3 Third Focus: Demonstrate Chapter 9 Third Focus: Demonstrate Chapter 9 Language Chapter 9 Preview Concepts: Preview Concepts Chapter 3 Second Focus: Demonstrate Chapter 7 Third Focus: Demonstrate

ELA.12.R.3.2 Paraphrase content from grade-level texts.	Unit 3 Writing: Writing a Rhetorical
	<u>Analysis: Organize Ideas</u>
	Unit 3 Writing: Writing a Rhetorical
	Analysis: Writing Paragraphs with Textual
	Evidence
	Unit 3 Review: Performance Task: Writing
	Prompt
	Chapter 11 Second Focus: Read
	Chapter 14 Second Focus: Read
	Chapter 15 Second Focus: Read
	Chapter 4 Project-Based Assessments:
	Project 2
	Chapter 12 Project-Based Assessments:
	Project 1
	Chapter 13 Project-Based Assessments:
	Project 1
	Chapter 6 Preview Concepts: Preview
	<u>Concepts</u>
	Chapter 6 Third Focus: Read
ELA.12.R.3.3 Analyze the influence of	
classic literature on contemporary	Chapter 6 Third Focus: Demonstrate
world texts.	Chapter 6 Third Focus: Check
	Chapter 6 Project-Based Assessments:
	Project 2
	Chapter 6 On Your Own
	Chapter 4 Second Focus: Read
	Chapter 4 Second Focus: Demonstrate
	Chapter 4 Third Focus: Read
	Chapter 4 Third Focus: Demonstrate
ELA.12.R.3.4 Evaluate rhetorical	Chapter 13 Second Focus: Read
choices across multiple texts.	Chapter 13 Second Focus: Demonstrate
	Chapter 13 Third Focus: Read
	Chapter 13 Third Focus: Demonstrate
	Chapter 14 Second Focus: Demonstrate
	Chapter 7 Third Focus: Demonstrate
	Chapter 15 First Focus: Demonstrate
	Chapter 7 Third Focus: Demonstrate
	Chapter 4 Second Focus: Demonstrate
ELA.12.V.1.1 Integrate academic	Chapter 4 Third Focus: Demonstrate
vocabulary appropriate to grade level	Chapter 5 Second Focus: Demonstrate
in speaking and writing.	Chapter 8 First Focus: Demonstrate
in speaking and writing.	Chapter 9 First Focus: Demonstrate
	Chapter 9 Second Focus: Demonstrate
	Chapter 10 Third Focus: Demonstrate
	Chapter to Third Focus, Demonstrate

	Chapter 8 First Focus: Word Study
ELA.12.V.1.2 Apply knowledge of etymology, derivations, and commonly used foreign phrases to determine meanings of words and phrases in grade-level content.	Chapter 13 First Focus: Word Study
	Chapter 15 First Focus: Word Study
	Chapter 16 First Focus: Word Study
	Chapter 19 First Focus: Word Study
	Chapter 15 First Focus: Demonstrate
	Chapter 17 Language
	Chapter 10 Language
	Chapter 14 First Focus: Read
ELA.12.V.1.3 Apply knowledge of	Chapter 14 First Focus: Demonstrate
	Chapter 15 First Focus: Read
context clues, figurative language, word relationships, reference	Chapter 15 First Focus: Demonstrate
materials, and/or background	Chapter 12 Second Focus: Demonstrate
knowledge to determine the	Chapter 9 First Focus: Read
connotative and denotative meaning	Chapter 9 First Focus: Demonstrate
of words and phrases, appropriate to	Chapter 17 First Focus: Demonstrate
grade level.	Chapter 1 Language
	Chapter 10 Language
ELA.612.F.2.1 Demonstrate an	Chapter 2 First Focus: Word Study
understanding of spoken words,	Chapter 3 First Focus: Word Study
syllables, and sounds.	Chapter 11 First Focus: Word Study
a. Orally produce single-syllable and	Chapter 14 First Focus: Word Study
multisyllabic words by accurately	Chapter 17 First Focus: Word Study
blending sounds.	Chapter 18 First Focus: Word Study
b. Accurately segment single-syllable	-
and multisyllabic words.	Chapter 20 First Focus: Word Study
FLA CAO F O O Magni and analy	Chapter 1 First Focus: Word Study
ELA.612.F.2.2 Know and apply phonics and word analysis skills in	Chapter 2 First Focus: Word Study
decoding words.	Chapter 3 First Focus: Word Study
a. Use an array of strategies to	Chapter 4 First Focus: Word Study
decode single-syllable and	Chapter 7 First Focus: Word Study
multisyllabic words.	Chapter 8 First Focus: Word Study
h	
b. Accurately read multisyllabic words	Chapter 9 First Focus: Word Study
using a combined knowledge of all	Chapter 9 First Focus: Word Study Chapter 10 First Focus: Word Study
using a combined knowledge of all letter-sound correspondences, and	
using a combined knowledge of all	Chapter 10 First Focus: Word Study
using a combined knowledge of all letter-sound correspondences, and	Chapter 10 First Focus: Word Study Chapter 11 First Focus: Word Study
using a combined knowledge of all letter-sound correspondences, and	Chapter 10 First Focus: Word Study Chapter 11 First Focus: Word Study Chapter 12 First Focus: Word Study
using a combined knowledge of all letter-sound correspondences, and syllabication patterns.	Chapter 10 First Focus: Word Study Chapter 11 First Focus: Word Study Chapter 12 First Focus: Word Study Chapter 1 First Focus: Word Study
using a combined knowledge of all letter-sound correspondences, and syllabication patterns.  ELA.612.F.2.3 Know and apply	Chapter 10 First Focus: Word Study Chapter 11 First Focus: Word Study Chapter 12 First Focus: Word Study Chapter 1 First Focus: Word Study Chapter 4 First Focus: Word Study
using a combined knowledge of all letter-sound correspondences, and syllabication patterns.	Chapter 10 First Focus: Word Study Chapter 11 First Focus: Word Study Chapter 12 First Focus: Word Study Chapter 1 First Focus: Word Study Chapter 4 First Focus: Word Study Chapter 7 First Focus: Word Study
using a combined knowledge of all letter-sound correspondences, and syllabication patterns.  ELA.612.F.2.3 Know and apply phonics and word analysis skills in	Chapter 10 First Focus: Word Study Chapter 11 First Focus: Word Study Chapter 12 First Focus: Word Study Chapter 1 First Focus: Word Study Chapter 4 First Focus: Word Study Chapter 7 First Focus: Word Study Chapter 8 First Focus: Word Study
using a combined knowledge of all letter-sound correspondences, and syllabication patterns.  ELA.612.F.2.3 Know and apply phonics and word analysis skills in encoding words.  a. Use an array of strategies to accurately encode single-syllable and	Chapter 10 First Focus: Word Study Chapter 11 First Focus: Word Study Chapter 12 First Focus: Word Study Chapter 1 First Focus: Word Study Chapter 4 First Focus: Word Study Chapter 7 First Focus: Word Study Chapter 8 First Focus: Word Study Chapter 9 First Focus: Word Study
using a combined knowledge of all letter-sound correspondences, and syllabication patterns.  ELA.612.F.2.3 Know and apply phonics and word analysis skills in encoding words.  a. Use an array of strategies to	Chapter 10 First Focus: Word Study Chapter 11 First Focus: Word Study Chapter 12 First Focus: Word Study Chapter 1 First Focus: Word Study Chapter 4 First Focus: Word Study Chapter 7 First Focus: Word Study Chapter 8 First Focus: Word Study Chapter 9 First Focus: Word Study Chapter 10 First Focus: Word Study
using a combined knowledge of all letter-sound correspondences, and syllabication patterns.  ELA.612.F.2.3 Know and apply phonics and word analysis skills in encoding words.  a. Use an array of strategies to accurately encode single-syllable and	Chapter 10 First Focus: Word Study Chapter 11 First Focus: Word Study Chapter 12 First Focus: Word Study Chapter 1 First Focus: Word Study Chapter 4 First Focus: Word Study Chapter 7 First Focus: Word Study Chapter 8 First Focus: Word Study Chapter 9 First Focus: Word Study Chapter 10 First Focus: Word Study Chapter 11 First Focus: Word Study

	Chapter 2 Second Focus: Read
	Chapter 3 Third Focus: Read
ELA.612.F.2.4 Read grade-level	Chapter 7 First Focus: Read: Teaching
texts, at the student's ability level, with	<u>Support</u>
accuracy, automaticity, and prosody or	
expression using the student's mode of communication.	Chapter 14 Second Focus: Read
	Chapter 15 Second Focus: Read
	Chapter 16 Second Focus: Read
	Chapter 18 Second Focus: Read
	Unit 3 Writing: Writing a Rhetorical Analysis: Writing Paragraphs with Textual Evidence
	<u>Chapter 17 Project-Based Assessments:</u> <u>Project 1</u>
	Unit 4 Writing: Writing a Division and Classification Paper: Prepare Research Format
ELA.K12.EE.1.1 Cite evidence to	Chapter 2 Project-Based Assessments: Project 1
explain and justify reasoning.	Chapter 2 Project-Based Assessments: Project 2
	Chapter 4 Project-Based Assessments: Project 2
	Chapter 9 Project-Based Assessments: Project 2
	Chapter 5 Second Focus: Demonstrate
	Unit 2 Writing: Writing a Definition Essay:
	Citing Authors
	Chapter 11 First Focus: Demonstrate
	Chapter 1 First Focus: Read
	Chapter 2 First Focus: Read
	Chapter 3 First Focus: Read
FLA.K12.FE.2.1 Read and	Chapter 4 First Focus: Read
comprehend grade-level complex texts	Chapter 5 First Focus: Read
proficiently.	Chapter 6 First Focus: Read
	Chapter 7 First Focus: Read
	Chapter 8 First Focus: Read
	Chapter 9 First Focus: Read
	Chapter 10 First Focus: Read
	Chapter 16 First Focus: Demonstrate
	Chapter 14 First Focus: Demonstrate
	Chapter 15 First Focus: Demonstrate
	Chapter 18 First Focus: Demonstrate
ELA.K12.EE.3.1 Make inferences to	Chapter 1 First Focus: Demonstrate
support comprehension.	Chapter 1 Third Focus: Demonstrate
	Chapter 2 Second Focus: Demonstrate
	Chapter 3 First Focus: Demonstrate
	Chapter 3 Second Focus: Demonstrate
	Chapter 6 First Focus: Demonstrate

Chapter 5 Second Focus: Demonstra	ato
Chapter 2 Project-Based Assessmen	
Project 1	ils.
	onto
Chapter 14 Project-Based Assessme Project 1	ents.
FLA K12 FF 4.1 Lies appropriets	onto:
collaborative techniques and active  Chapter 19 Project-Based Assessme Project 1	<del>21118.</del>
listening skills when engaging in Chanter 1 First Focus: Demonstrate	
discussions in a variety of situations.  Chapter 3 Third Focus: Demonstrate	
Chapter 4 First Focus: Demonstrate	_
Chapter 5 First Focus: Discuss	
Chapter 7 Second Focus: Discuss	
Chapter 8 First Focus: Discuss	
Unit 1 Writing: Writing a College	
Application Essay	
Unit 2 Writing: Writing a Definition Es	ssav
Analysis	<u>Jour</u>
Unit 4: Writing a Division and	
Classification Paper	
Chapter 17 Project-Based Assessme	ents:
Project 1	
ELA.K12.EE.5.1 Use the accepted Chapter 4 Project-Based Assessmen	nts:
rules governing a specific format to create quality work.	
Chapter 9 Project-Based Assessmen	nts:
Project 2	
Chapter 1 Project-Based Assessmen	nts:
Project 1	
Chapter 3 Project-Based Assessmen	nts:
Project 2	4
Chapter 6 Project-Based Assessmen Project 2	11S:_
	roto
Chapter 10 Second Focus: Demonst	
<u>Chapter 3 Project-Based Assessmen</u> Project 1	แร:
Unit 1 Writing: Writing a College	
Application Essay	
Chapter 9 Project-Based Assessmen	nts:
Project 1	
ELA.K12.EE.6.1 Use appropriate Chapter 12 Project-Based Assessment	ents:
voice and tone when speaking or Project 2	
writing. Chapter 15 Language	
Chapter 20 Project-Based Assessme	ents:
Project 2	
Chapter 1 Project-Based Assessmen	nts:
Project 2	
Chapter 7 Language	
Unit 2 Writing: Writing a Definition Es	ssay:
Final Peer Review	

	Chapter 21 First Focus: Discuss
MA.K12.MTR.1.1 Actively participate in effortful learning both individually and collectively.	Chapter 21 First Focus: Discuss: Teaching Support
Mathematicians who participate in effortful learning both individually and with others:  •Analyze the problem in a way that makes sense given the task.  •Ask questions that will help with	Chapter 21 Second Focus: Discuss
solving the task. •Build perseverance by modifying methods as needed while solving a	Chapter 21 Third Focus: Discuss
challenging task. •Stay engaged and maintain a positive mindset when working to solve tasks.	Chapter 21 Project-Based Assessments: Project 1
•Help and support each other when attempting a new method or approach.	Chapter 21 Project-Based Assessments: Project 2
	Chapter 2 Third Focus: Demonstrate
	Chapter 21 First Focus: Discuss
MA.K12.MTR.2.1 Demonstrate understanding by representing problems in multiple ways.  Mathematicians who demonstrate understanding by representing	Chapter 21 First Focus: Discuss: Teaching Support
problems in multiple ways: •Build understanding through modeling and using manipulatives. •Represent solutions to problems in	Chapter 21 Second Focus: Discuss
multiple ways using objects, drawings, tables, graphs and equations. •Progress from modeling problems	Chapter 21 Third Focus: Discuss
with objects and drawings to using algorithms and equations. •Express connections between concepts and representations.	Chapter 21 Project-Based Assessments: Project 1
Choose a representation based on the given context or purpose.	Chapter 21 Project-Based Assessments: Project 2
	Chapter 2 Third Focus: Demonstrate

	Chapter 21 First Focus: Discuss
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MA.K12.MTR.3.1 Complete tasks	
with mathematical fluency.	Chapter 21 First Focus: Discuss:
Mathematicians who complete tasks	Teaching Support
with mathematical fluency:	
•Select efficient and appropriate	
methods for solving problems within	Chapter 21 Second Focus: Discuss
the given context.  Maintain flexibility and accuracy while	Chapter 21 Second Focus, Discuss
performing procedures and mental	
calculations.	
•Complete tasks accurately and with	Chapter 21 Third Focus: Discuss
confidence.	·
•Adapt procedures to apply them to a	
new context.	Chapter 21 Project-Based Assessments:
<ul> <li>Use feedback to improve efficiency</li> </ul>	Project 1
when performing calculations.	
	Chapter 21 Project-Based Assessments:
	Project 2
	1 10 0 0 1 2
	Chapter 2 Third Focus: Demonstrate
	Chapter 21 First Focus: Discuss
MA.K12.MTR.4.1 Engage in	Chapter 21 First Focus: Discuss
discussions that reflect on the	Chapter 21 First Focus: Discuss
discussions that reflect on the mathematical thinking of self and	Chapter 21 First Focus: Discuss:
discussions that reflect on the mathematical thinking of self and others.	
discussions that reflect on the mathematical thinking of self and others. Mathematicians who engage in	Chapter 21 First Focus: Discuss:
discussions that reflect on the mathematical thinking of self and others. Mathematicians who engage in discussions that reflect on the	Chapter 21 First Focus: Discuss:
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and	Chapter 21 First Focus: Discuss: Teaching Support
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:	Chapter 21 First Focus: Discuss:
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas,	Chapter 21 First Focus: Discuss: Teaching Support
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:	Chapter 21 First Focus: Discuss: Teaching Support
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas, vocabulary and methods effectively.	Chapter 21 First Focus: Discuss: Teaching Support
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas, vocabulary and methods effectively.  •Analyze the mathematical thinking of others.  •Compare the efficiency of a method	Chapter 21 First Focus: Discuss: Teaching Support  Chapter 21 Second Focus: Discuss
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas, vocabulary and methods effectively.  •Analyze the mathematical thinking of others.  •Compare the efficiency of a method to those expressed by others.	Chapter 21 First Focus: Discuss: Teaching Support  Chapter 21 Second Focus: Discuss  Chapter 21 Third Focus: Discuss
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas, vocabulary and methods effectively.  •Analyze the mathematical thinking of others.  •Compare the efficiency of a method to those expressed by others.  •Recognize errors and suggest how to	Chapter 21 First Focus: Discuss: Teaching Support  Chapter 21 Second Focus: Discuss  Chapter 21 Third Focus: Discuss  Chapter 21 Project-Based Assessments:
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas, vocabulary and methods effectively.  •Analyze the mathematical thinking of others.  •Compare the efficiency of a method to those expressed by others.  •Recognize errors and suggest how to correctly solve the task.	Chapter 21 First Focus: Discuss: Teaching Support  Chapter 21 Second Focus: Discuss  Chapter 21 Third Focus: Discuss
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas, vocabulary and methods effectively.  •Analyze the mathematical thinking of others.  •Compare the efficiency of a method to those expressed by others.  •Recognize errors and suggest how to correctly solve the task.  •Justify results by explaining methods	Chapter 21 First Focus: Discuss: Teaching Support  Chapter 21 Second Focus: Discuss  Chapter 21 Third Focus: Discuss  Chapter 21 Project-Based Assessments:
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas, vocabulary and methods effectively.  •Analyze the mathematical thinking of others.  •Compare the efficiency of a method to those expressed by others.  •Recognize errors and suggest how to correctly solve the task.  •Justify results by explaining methods and processes.	Chapter 21 First Focus: Discuss: Teaching Support  Chapter 21 Second Focus: Discuss  Chapter 21 Third Focus: Discuss  Chapter 21 Project-Based Assessments: Project 1
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas, vocabulary and methods effectively.  •Analyze the mathematical thinking of others.  •Compare the efficiency of a method to those expressed by others.  •Recognize errors and suggest how to correctly solve the task.  •Justify results by explaining methods and processes.  •Construct possible arguments based	Chapter 21 First Focus: Discuss: Teaching Support  Chapter 21 Second Focus: Discuss  Chapter 21 Third Focus: Discuss  Chapter 21 Project-Based Assessments:
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas, vocabulary and methods effectively.  •Analyze the mathematical thinking of others.  •Compare the efficiency of a method to those expressed by others.  •Recognize errors and suggest how to correctly solve the task.  •Justify results by explaining methods and processes.	Chapter 21 First Focus: Discuss: Teaching Support  Chapter 21 Second Focus: Discuss  Chapter 21 Third Focus: Discuss  Chapter 21 Project-Based Assessments: Project 1  Chapter 21 Project-Based Assessments:
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  •Communicate mathematical ideas, vocabulary and methods effectively.  •Analyze the mathematical thinking of others.  •Compare the efficiency of a method to those expressed by others.  •Recognize errors and suggest how to correctly solve the task.  •Justify results by explaining methods and processes.  •Construct possible arguments based	Chapter 21 First Focus: Discuss: Teaching Support  Chapter 21 Second Focus: Discuss  Chapter 21 Third Focus: Discuss  Chapter 21 Project-Based Assessments: Project 1  Chapter 21 Project-Based Assessments:
discussions that reflect on the mathematical thinking of self and others.  Mathematicians who engage in discussions that reflect on the mathematical thinking of self and others:  Communicate mathematical ideas, vocabulary and methods effectively.  Analyze the mathematical thinking of others.  Compare the efficiency of a method to those expressed by others.  Recognize errors and suggest how to correctly solve the task.  Justify results by explaining methods and processes.  Construct possible arguments based	Chapter 21 First Focus: Discuss: Teaching Support  Chapter 21 Second Focus: Discuss  Chapter 21 Third Focus: Discuss  Chapter 21 Project-Based Assessments: Project 1  Chapter 21 Project-Based Assessments:

	Chapter 21 First Focus: Discuss
MA.K12.MTR.5.1 Use patterns and structure to help understand and connect mathematical concepts.  Mathematicians who use patterns and structure to help understand and	Chapter 21 First Focus: Discuss: Teaching Support
connect mathematical concepts: •Focus on relevant details within a problem. •Create plans and procedures to	Chapter 21 Second Focus: Discuss
logically order events, steps or ideas to solve problems. •Decompose a complex problem into manageable parts.	<u>Chapter 21 Third Focus: Discuss</u>
<ul><li>Relate previously learned concepts to new concepts.</li><li>Look for similarities among problems.</li></ul>	<u>Chapter 21 Project-Based Assessments:</u> <u>Project 1</u>
•Connect solutions of problems to more complicated large-scale situations.	Chapter 21 Project-Based Assessments: Project 2
	Chapter 2 Third Focus: Demonstrate
	Chapter 21 First Focus: Discuss
MA.K12.MTR.6.1 Assess the reasonableness of solutions.	Chapter 21 First Focus: Discuss: Teaching Support
Mathematicians who assess the reasonableness of solutions: •Estimate to discover possible solutions. •Use benchmark quantities to	Chapter 21 Second Focus: Discuss
determine if a solution makes sense.  •Check calculations when solving problems.	Chapter 21 Third Focus: Discuss
<ul> <li>Verify possible solutions by explaining the methods used.</li> <li>Evaluate results based on the given context.</li> </ul>	Chapter 21 Project-Based Assessments: Project 1
	<u>Chapter 21 Project-Based Assessments:</u> <u>Project 2</u>
	Chapter 2 Third Focus: Demonstrate

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MA.K12.MTR.7.1 Apply mathematics to real-world contexts. Mathematicians who apply mathematics to real-world contexts: •Connect mathematical concepts to everyday experiences.	Chapter 21 First Focus: Discuss
	Chapter 21 First Focus: Discuss: Teaching Support
	Chapter 21 Second Focus: Discuss
<ul> <li>Use models and methods to understand, represent and solve problems.</li> <li>Perform investigations to gather data or determine if a method is</li> </ul>	Chapter 21 Third Focus: Discuss
appropriate.  • Redesign models and methods to improve accuracy or efficiency.	Chapter 21 Project-Based Assessments: Project 1
,	Chapter 21 Project-Based Assessments: Project 2
	Chapter 2 Third Focus: Demonstrate
	Chapter 1 Preview Concepts: Vocabulary:
	Teaching Support
	Chapter 2 Preview Concepts: Vocabulary:
	Teaching Support
	Chapter 3 Preview Concepts: Vocabulary:
	Teaching Support
	Chapter 4 Preview Concepts: Vocabulary:
ELD K12 ELL LA 1 English language	Teaching Support
ELD.K12.ELL.LA.1 English language learners communicate information, ideas and concents pecessary for	Chapter 5 Provious Concepts: Vecabulary:
	Chapter 5 Preview Concepts: Vocabulary:
•	Teaching Support
ideas and concepts necessary for academic success in the content area	Teaching Support Chapter 6 Preview Concepts: Vocabulary:
ideas and concepts necessary for	Teaching Support Chapter 6 Preview Concepts: Vocabulary: Teaching Support
ideas and concepts necessary for academic success in the content area	Teaching Support Chapter 6 Preview Concepts: Vocabulary:
ideas and concepts necessary for academic success in the content area	Teaching Support Chapter 6 Preview Concepts: Vocabulary: Teaching Support Chapter 7 Preview Concepts: Vocabulary:
ideas and concepts necessary for academic success in the content area	Teaching Support Chapter 6 Preview Concepts: Vocabulary: Teaching Support Chapter 7 Preview Concepts: Vocabulary: Teaching Support Chapter 8 Preview Concepts: Vocabulary: Teaching Support
ideas and concepts necessary for academic success in the content area	Teaching Support Chapter 6 Preview Concepts: Vocabulary: Teaching Support Chapter 7 Preview Concepts: Vocabulary: Teaching Support Chapter 8 Preview Concepts: Vocabulary: Teaching Support Chapter 14 Third Focus: Demonstrate:
ideas and concepts necessary for academic success in the content area	Teaching Support Chapter 6 Preview Concepts: Vocabulary: Teaching Support Chapter 7 Preview Concepts: Vocabulary: Teaching Support Chapter 8 Preview Concepts: Vocabulary: Teaching Support Chapter 14 Third Focus: Demonstrate: Teaching Support
ideas and concepts necessary for academic success in the content area	Teaching Support Chapter 6 Preview Concepts: Vocabulary: Teaching Support Chapter 7 Preview Concepts: Vocabulary: Teaching Support Chapter 8 Preview Concepts: Vocabulary: Teaching Support Chapter 14 Third Focus: Demonstrate:

Chapter 1 First Focus: Demonstrate: Teaching Support Chapter 2 First Focus: Demonstrate: **Teaching Support** Chapter 2 Third Focus: Demonstrate: Teaching Support Chapter 6 Third Focus: Demonstrate: Teaching Support Chapter 7 Second Focus: Demonstrate: ELD.K12.ELL.SI.1 English language Teaching Support learners communicate for social and instructional purposes within the Chapter 8 First Focus: Read: Teaching school setting. Support Chapter 9 First Focus: Demonstrate: **Teaching Support** Chapter 10 First Focus: Demonstrate: **Teaching Support** Chapter 10 Third Focus: Demonstrate: Teaching Support Chapter 13 Third Focus: Demonstrate: Teaching Support