





READING

Letters and Sounds

Beginning Vowels Vowel Pairs

Consonants

Consonant Blends &

Twins

Special Sounds Bossy R & Endings

Big Words and Exceptions

Sight Words

More Sight Words

Improving Your Vocabulary

Synonyms & Antonyms Words About Ideas **Transition Words**

More Words About Ideas Words with Many Meanings

Understanding the Story

Compare and Contrast Characters & Style of Writing **Improving Reading Skills**

Stories About Sports Stories About Vacations Stories About Health

Stories About Music **Stories About Outer Space**

Reading to Learn

Things to Do Before You Read Things to Do While You Read Things to Do After You Read

Reading for Information

Looking Up Words in a Dictionary Making Decisions as Consumers **Understanding Text Features**

Reading Graphics to Understand the

INTRODUCTION TO LANGUAGE SKILLS

Introduction to Writing

Linking Words & Phrases **Making Complete Sentences**

Combining Sentences

Creating Compound & Complex Sentences

What is a Paragraph?

Paragraphs--The Topic Sentence

Choosing Strong Words The Topic of Your Writing Writing the Introduction The Final Paragraph

Editing Your Writing

Using Your Writing Skills

Introduction to Grammar & **Usage**

Grammar Basics-Parts of Speech

What are Nouns? What are Verbs? What are Pronouns? What are Conjunctions? Adjective & Adverb Forms Adjective & Adverb Basics Using Your New Grammar Skills

Introduction to Capitalization, Spelling, & **Punctuation**

Spelling - The Sounds of Letters Spelling – Word Patterns & Forms

Spelling - Making Plurals

Spelling - I before E except after C

Spelling - Prefixes & Suffixes

Commas

Using End Marks

MATHEMATICS

Introduction to Numbers and Counting

Counting & Ordering Numbers Counting Even & Odd Numbers **Reading and Writing Numbers**

Introduction to Operations with Whole Numbers

Basic Addition of Whole Numbers Part 1 Basic Addition of Whole Numbers Part 2 Basic Subtraction of Whole Numbers Part 1 Basic Subtraction of Whole Numbers Part 2 Basic Multiplication of Whole Numbers Part 1 Basic Multiplication of Whole Numbers Part 2 **Understanding Multiplication and Division Understanding Division Part 1 Understanding Division Part 2**

Rounding & Estimating with Whole Numbers **Introduction to Mathematical Properties**

Using the Commutative Property Using the Distributive Property Using the Associative Property

Introduction to Operations with Fractions

Using Fractions Part 1 Using Fractions Part 2

Equivalency & Comparison of Fractions

Introduction to Problem Solving and Reasoning

Understanding Money

Signal Words in Word Problems

Steps to Eliminating Extra Information in Word Problems

Steps to Solving Words Problems

Introduction to Measurement

Measuring Length & Distance

Measuring Liquid Volume and Masses of Objects

Measuring Time

Introduction to Area with Measurement

Introduction to Geometry

What are Solid Figures? Working with Shapes

Introduction to Data Analysis

Types of Graphs & Charts Part 1

Types of Graphs & Charts Part 2

READING

Phonics and Word Recognition

CCR Anchor 3: Know and apply grade-level phonics and word analysis skills in decoding words.

STANDARD	AZTEC ALIGNMENT
	Letters and Sounds
Know and apply grade-level phonics and word	Beginning Vowels
analysis skills in decoding words. (RF.2.3 and	Vowel Pairs
3.3 merge)	Special Sounds
	Sight Words
Distinguish long and short vowels when	More Sight Words
reading regularly spelled one-syllable words.	Introduction to Capitalization, Spelling, and Punctuation
(RF.2.3.a)	Spelling – Word Patterns and Forms
(111.2.3.4)	Spelling – The Sounds of Letters
Know spelling-sound correspondences for	Letters and Sounds
additional common vowel teams. (RF.2.3.b)	Beginning Vowels
(<u>-</u>)	Vowel Pairs
	Special Sounds
	Introduction to Capitalization, Spelling, and Punctuation
	Spelling – The Sounds of Letters
	Spelling – Word Patterns and Forms
	Spelling – I before E except after C
Identify words with inconsistent but common	Letters and Sounds
spelling-sound correspondences. (RF.2.3.e)	Consonants
spennig sound correspondences. (iii .2.5.c)	Consonant Blends and Twins
	Special Sounds
	Bossy R and Endings
	Big Words and Exceptions
	Introduction to Capitalization, Spelling, and Punctuation
	Spelling – The Sounds of Letters
	Spelling – Word Patterns and Forms
	Spelling – I before E except after C
Identify and know the meaning of the most	Introduction to Capitalization, Spelling, and Punctuation
common prefixes and derivational suffixes.	Spelling – Prefixes and Suffixes
(RF.3.3.a)	Spenning Trenixes and surnixes
,	Lateral self-self-self-self-self-self-self-self-
Decode words with common Latin suffixes.	Introduction to Capitalization, Spelling, and Punctuation
(RF.3.3.b)	Spelling – Prefixes and Suffixes
Decode multisyllable words. (RF.3.3.c)	Letters and Sounds
	Big Words and Exceptions
	Introduction to Capitalization, Spelling, and Punctuation
	Spelling – Word Patterns and Forms
	Spelling – Prefixes and Suffixes
Recognize and read grade-appropriate	Letters and Sounds
irregularly spelled words. (RF.2.3.f/3.3.d)	Big Words and Exceptions
	Improving Your Vocabulary
	Synonyms and Antonyms
	Words about Ideas
	Transition Words
	More Words about Ideas
	Words with Many Meanings

CCR Anchor 1: Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text. (Apply this standard to texts of appropriate complexity as outlined by Standard 10.)

Standard	AZTEC ALIGNMENT
Ask and answer such questions as who, what,	Improving Your Reading Skills
where, when, why, and how to demonstrate	Stories about Sports
understanding of key details in a text.	Stories about Vacations
(RI/RL.2.1)	Stories about Health
(NI) NL.Z.I)	Stories about Music
	Stories about Outer Space
	Reading to Learn
	Things to Do Before You Read
	Things to Do While You Read
	Things to Do After You Read
	Understanding the Story
	Compare and Contrast
	Characters and Style of Writing
	Reading for Information
	Reading Graphics to Understand the Story
CCR Anchor 2: Determine central ideas or thema	es of a text and analyze their development; summarize the key
	rd to texts of appropriate complexity as outlined by Standard 10.)
STANDARD	AZTEC ALIGNMENT
Determine the main idea of a text; recount	Improving Your Reading Skills
the key details and explain how they support	Stories about Sports
the main idea. (RI.3.2)	Stories about Vacations
	Stories about Health
	Stories about Music
	Stories about Outer Space
	Reading to Learn
	Things to Do Before You Read
	Things to Do While You Read
	Things to Do After You Read
CCR Anchor 3: Analyze how and why individuals	, events, and ideas develop and interact over the course of a text. (Apply
this standard to texts of appropriate complexity	as outlined by Standard 10.)
Standard	AZTEC ALIGNMENT
Describe the relationship between a series of	Understanding the Story
historical events, scientific ideas or concepts,	Compare and Contrast
or steps in technical procedures in a text,	Characters and Style of Writing
using language that pertains to time,	Reading for Information
sequence, and cause/effect. (RI.3.3)	Making Decisions as Consumers
	Reading Graphics to Understand the Story
•	hey are used in a text, including determining technical, connotative, and
	vord choices shape meaning or tone. (Apply this standard to texts of
appropriate complexity as outlined by Standard	10.)
Standard	AZTEC ALIGNMENT
Determine the meaning of general academic	Improving Your Vocabulary
and domain-specific words and phrases in a	Synonyms and Antonyms
text relevant to a topic or subject area. (RI.3.4)	Words about Ideas
	Transition Words
	More Words about Ideas
	Words with Many Meanings
	Reading for Information
	Looking Up Words in a Dictionary
CCR Anchor 5: Analyze the structure of texts, inc	cluding how specific sentences, paragraphs, and larger portions of the
text (e.g., a section, chapter, scene, or stanza) r	elate to each other and the whole. (Apply this standard to texts of
appropriate complexity as outlined by Standard	10.)
STANDARD	AZTEC ALIGNMENT

War and an advantage of the control of	Described for the formation
Know and use various text features (e.g.,	Reading for Information
captions, bold print, subheadings, glossaries,	Understanding Text Features
indexes, electronic menus, icons) to locate key	
facts or information in a text efficiently.	
(RI.2.5)	
Use text features and search tools (e.g., key	Reading for Information
words, sidebars, hyperlinks) to locate	Understanding Text Features
information relevant to a given topic	
efficiently. (RI.3.5)	
, , , ,	ose shapes the content and style of a text. (Apply this standard to texts of
appropriate complexity as outlined by Standard	10.)
STANDARD	AZTEC ALIGNMENT
Identify the main purpose of a text, including	Improving Reading Skills
what the author wants to answer, explain, or	Stories about Sports
describe. (RI.2.6)	Stories about Vacations
	Stories about Health
	Stories about Music
	Stories about Outer Space
	Reading to Learn
	Things to Do Before You Read
	Things to Do While You Read
	Things to Do After You Read
	Understanding the Story
	Character and Styles of Writing
Distinguish their own point of view from that	Understanding the Story
of the author of a text. (RI.3.6)	Compare and Contrast
or the duties of a contact (ring)	Characters and Style of Writing
	Sharasters and style of Tritaing
CCR Anchor 7. Integrate and qualitate content n	recented in diverse modia and formate including visually and
	resented in diverse media and formats, including visually and
	randard to texts of appropriate complexity as outlined by Standard 10.)
STANDARD	AZTEC ALIGNMENT
Use information gained from illustrations	Reading to Learn
(e.g., maps, photographs) and the words in a	Things to Do Before You Read
text to demonstrate understanding of the text	Things to Do While You Read
(e.g., where, when, why, and how key events	Things to Do After You Read
occur). (RI.3.7)	Understanding the Story
	Compare and Contrast
	Characters and Style of Writing
	Reading for Information
	Understanding Text Features
	Reading Graphics to Understand the Story
Explain how specific aspects of a text's	Reading to Learn
illustrations contribute to what is conveyed by	Things to Do Before You Read
the words in a story (e.g., create mood,	Things to Do While You Read
emphasize aspects of a character or setting).	Things to Do After You Read
(RL.3.7)	Understanding the Story
	Compare and Contrast
	Characters and Style of Writing
	Reading for Information
	Understanding Text Features
	Reading Graphics to Understand the Story

CCR Anchor 8: Delineate and evaluate the argument and specific claims in a text, including the validity of the reasoning as well as the relevance and sufficiency of the evidence. (Apply this standard to texts of appropriate complexity as outlined by Standard 10.)

STANDARD	AZTEC ALIGNMENT
Describe how reasons support specific points	Improving Reading Skills
the author makes in a text. (RI.2.8)	Stories about Sports
	Stories about Vacations
	Stories about Health
	Stories about Music
	Stories about Outer Space
	Reading to Learn
	Things to Do Before You Read
	Things to Do While You Read
	Things to Do After You Read
	Understanding the Story
	Compare and Contrast
	Characters and Style of Writing

CCR Anchor 9: Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take. (Apply this standard to texts of appropriate complexity as outlined by Standard 10.)

STANDARD	AZTEC ALIGNMENT
Compare and contrast the most important	Understanding the Story
points and key details presented in two texts	Compare and Contrast
on the same topic. (RI.3.9)	

CCR Anchor 10: Read and comprehend complex literary and informational texts independently and proficiently.

ATOS	Degrees of Reading Power®	Flesch- Kincaid	The Lexile Framework®	Reading Maturity	SourceRater
2.75 – 5.14	42 – 54	1.98 – 5.34	420 – 820	3.53 – 6.13	0.05 – 2.48

WRITING

CCR Anchor 1: Write arguments to support claims in an analysis of substantive topics or texts, using valid reasoning and relevant and sufficient evidence.

STANDARD	AZTEC ALIGNMENT
Write opinion pieces on topics or texts, supporting a point of view with reasons.	Introduction to Writing The Topic of Your Writing Writing the Introduction The Final Paragraph
a. Introduce the topic or text they are writing about, state an opinion, and create an organizational structure that lists reasons. (W.3.1.a)	Editing Your Writing Using Your Writing Skills
b. Provide reasons that support the opinion. (W.3.1.b)	Introduction to Writing The Topic of Your Writing Writing the Introduction The Final Paragraph Editing Your Writing

c. Use linking words and phrases (e.g., because, therefore, since, for example) to connect opinion and reasons. (W.3.1.c)	Introduction to Writing Linking Words and Phrases Creating Compound and Complex Sentences Introduction to Grammar and Usage What are Conjunctions?
d. Provide a concluding statement or section. (W.3.1.d)	Introduction to Writing The Final Paragraph Editing Your Writing Using Your Writing Skills
CCR Anchor 2: Write informative/explanatory te accurately through the effective selection, organ	xts to examine and convey complex ideas and information clearly and
STANDARD	AZTEC ALIGNMENT
Write informative/explanatory texts to	Introduction to Writing
examine a topic and convey ideas and	What is a Paragraph?
information clearly.	Paragraphs – The Topic Sentence
information clearly.	Choosing Strong Words
	The Topic of Your Writing
	Writing the Introduction
a. Introduce a topic and group related	The Final Paragraph
information together; include illustrations	Editing Your Writing
when useful to aiding comprehension. (W.3.2.a)	Using Your Writing Skills
b. Develop the topic with facts, definitions,	Introduction to Writing
and details. (W.3.2.b)	What is a Paragraph?
	Paragraphs – The Topic Sentence
	Choosing Strong Words
	The Topic of Your Writing
	Writing the Introduction
	The Final Paragraph
	Editing Your Writing
c. Use linking words and phrases to a least	Using Your Writing Skills
c. Use linking words and phrases (e.g., also,	Introduction to Writing Linking Words and Phrases
another, and, more, but) to connect ideas	Combining Sentences
within categories of information. (W.3.2.c)	Creating Compound and Complex Sentences
	Introduction to Grammar and Usage
	What are Conjunctions?
d. Provide a concluding statement or section.	Introduction to Writing
(W.3.2.d)	The Final Paragraph
	Editing Your Writing
	Using Your Writing Skills
CCR Anchor 3: Write narratives to develop real of	or imagined experiences or events using effective technique, well-chosen
details and well-structured event sequences.	

Using Your Writing Skills

STANDARD	AZTEC ALIGNMENT
Write narratives in which they recount a well-	Introduction to Writing
elaborated event or short sequence of events,	Paragraphs – The Topic Sentence
include details to describe actions, thoughts,	Choosing Strong Words
and feelings, use temporal words to signal	The Topic of Your Writing
event order, and provide a sense of closure.	Writing the Introduction
(W.2.3)	The Final Paragraph
(**.2.3)	Using Your Writing Skills
CCR Anchor 4: Produce clear and coherent writin task, purpose, and audience.	ng in which the development, organization, and style are appropriate to
STANDARD	AZTEC ALIGNMENT
Produce writing in which the development	Introduction to Writing
and organization are appropriate to task and	What is a Paragraph?
purpose. (W.3.4)	Paragraphs – The Topic Sentence
μαι μυσε. (νν.σ. π)	The Topic of Your Writing
	Writing the Introduction
	The Final Paragraph
	Editing Your Writing
	Using Your Writing Skills
	s needed by planning, revising, editing, rewriting, or trying a new
approach.	
STANDARD	AZTEC ALIGNMENT
With guidance and support from peers and	Introduction to Writing
others, develop and strengthen writing as	Editing Your Writing
needed by planning, revising, and editing.	Using Your Writing Skills
(Editing for conventions should demonstrate	
command of Language standards 1–3 at this	
level.) (W.3.5)	
CCR Anchor 6: Use technology, including the Inte	ernet, to produce and publish writing and to interact and collaborate
with others.	
STANDARD	AZTEC ALIGNMENT
With guidance and support, use technology to	
produce and publish writing (using	
keyboarding skills) as well as to interact and	
collaborate with others. (W.3.6)	
	stained research projects based on focused questions, demonstrating
understanding of the subject under investigation	
STANDARD	AZTEC ALIGNMENT
Conduct short research projects that build	Introduction to Writing
knowledge about a topic. (W.3.7)	What is a Paragraph?
	Paragraphs – The Topic Sentence
	Choosing Strong Words
	The Topic of Your Writing
	Writing the Introduction
	The Final Paragraph Editing Your Writing
	Using Your Writing Using Your Writing Skills
CCR Anchor 8: Gather relevant information from	multiple print and digital sources, assess the credibility and accuracy of
each source, and integrate the information whil	
each source, and integrate the injoinfation will	e avoiding plagialism.

STANDARD	AZTEC ALIGNMENT
Recall information from experiences or gather information from print and digital sources; take brief notes on sources and sort evidence into provided categories. (W.3.8)	Introduction to Writing The Topic of Your Writing Writing the Introduction The Final Paragraph Using Your Writing Skills

CCR Anchor 9: Draw evidence from literary or informational texts to support analysis, reflection, and research. This standard does not begin until Grade Level 4.

Note: This standard does not begin until grade 4.

LANGUAGE

CCR Anchor 1: Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

speaking.	
STANDARD	AZTEC ALIGNMENT
Demonstrate command of the conventions of	Introduction to Grammar and Usage
standard English grammar and usage when	Grammar Basics – Parts of Speech
writing or speaking. (L.2.1 and 3.1 merge)	What are Nouns?
	What are Pronouns?
a. Use collective nouns (e.g., group). (L.2.1.a)	Using Your New Grammar Skills
b. Explain the function of nouns, pronouns,	Introduction to Grammar and Usage
verbs, adjectives, and adverbs in general and	Grammar Basics – Parts of Speech
their functions in particular sentences.	What are Nouns?
(L.3.1.a)	What are Verbs?
	What are Pronouns?
	Adjective and Adverb Forms
	Adjective and Adverb Basics
	Using Your New Grammar Skills
c. Form and use regular and irregular plural	Introduction to Grammar and Usage
nouns. (L.2.1.b/L.3.1.b)	Grammar Basics – Parts of Speech
	What are Nouns?
	Using Your New Grammar Skills
	Introduction to Capitalization, Spelling, and Punctuation
	Spelling – Making Plurals
d. Use reflexive pronouns (e.g., myself,	Introduction to Grammar and Usage
ourselves). (L.2.1.c)	Grammar Basics – Parts of Speech
	What are Pronouns?
	Using Your New Grammar Skills
e. Form and use the past tense of frequently	Introduction to Grammar and Usage
occurring irregular verbs (e.g., sat, hid, told).	Grammar Basics – Parts of Speech
(L.2.1.d)	What are Verbs?
	Using Your New Grammar Skills
f. Use abstract nouns (e.g., childhood).	Introduction to Grammar and Usage
(L.3.1.c)	Grammar Basics – Parts of Speech
	What are Nouns?
	Using Your New Grammar Skills
g. Form and use regular and irregular verbs.	Introduction to Grammar and Usage
(L.3.1.d)	Grammar Basics – Parts of Speech
	What are Verbs?
	Using Your New Grammar Skills

h. Form and use the simple (e.g., I walked; I	Introduction to Grammar and Usage
walk; I will walk) verb tenses. (L.3.1.e)	Grammar Basics – Parts of Speech
	What are Verbs?
	Using Your New Grammar Skills
i. Ensure subject-verb and pronoun-	Introduction to Grammar and Usage
antecedent agreement. (L.3.1.f)	Grammar Basics – Parts of Speech
	What are Verbs?
	What are Pronouns?
	Using Your New Grammar Skills
j. Form and use comparative and superlative	Introduction to Grammar and Usage
adjectives and adverbs, and choose between	Adjective and Adverb Forms
them depending on what is to be modified.	Adjective and Adverb Basics
(L.3.1.g)	Using Your New Grammar Skills
k. Use coordinating and subordinating	Introduction to Grammar and Usage
conjunctions. (L.3.1.h)	What are Conjunctions?
, ,	Using Your New Grammar Skills
I. Produce simple, compound, and complex	Introduction to Writing
sentences. (L.3.1.i)	Linking Words and Phrases
\\\\\\\\	Making Complete Sentences
	Combining Sentences
	Creating Compound and Complex Sentences
	Using Your New Writing Skills
m. Produce, expand, and rearrange complete	Introduction to Writing
simple and compound sentences (e.g., The	Linking Words and Phrases
boy watched the movie; The little boy	Making Complete Sentences
watched the movie; The action movie was	Combining Sentences
watched by the little boy). (L.2.1.f)	Creating Compound and Complex Sentences
wateried by the little boy). (1.2.1.1)	Using Your New Writing Skills
CCR Anchor 2: Demonstrate command of the co	nventions of standard Fnalish canitalization, nunctuation, and snelling
•	nventions of standard English capitalization, punctuation, and spelling
when writing.	
when writing. STANDARD	AZTEC ALIGNMENT
when writing. STANDARD Demonstrate command of the conventions of	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation,	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation,	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge)	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a)	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a) b. Capitalize appropriate words in titles.	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a)	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a) b. Capitalize appropriate words in titles.	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a) b. Capitalize appropriate words in titles. (L.3.2.a)	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a) b. Capitalize appropriate words in titles. (L.3.2.a) c. Use commas in greetings and closings of	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Capitalization, Spelling, and Punctuation
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a) b. Capitalize appropriate words in titles. (L.3.2.a)	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Capitalization, Spelling, and Punctuation Commas
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a) b. Capitalize appropriate words in titles. (L.3.2.a) c. Use commas in greetings and closings of	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Capitalization, Spelling, and Punctuation Commas Introduction to Writing
When writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a) b. Capitalize appropriate words in titles. (L.3.2.a) c. Use commas in greetings and closings of letters. (L.2.2.b)	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Capitalization, Spelling, and Punctuation Commas Introduction to Writing Editing Your Writing
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a) b. Capitalize appropriate words in titles. (L.3.2.a) c. Use commas in greetings and closings of	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Capitalization, Spelling, and Punctuation Commas Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation
when writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a) b. Capitalize appropriate words in titles. (L.3.2.a) c. Use commas in greetings and closings of letters. (L.2.2.b) d. Use commas in addresses. (L.3.2.b)	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Capitalization, Spelling, and Punctuation Commas Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation Commas
When writing. STANDARD Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. (L.2.2 and 3.2 merge) a. Capitalize holidays, product names, and geographic names. (L.2.2.a) b. Capitalize appropriate words in titles. (L.3.2.a) c. Use commas in greetings and closings of letters. (L.2.2.b) d. Use commas in addresses. (L.3.2.b) e. Use commas and quotation marks in	AZTEC ALIGNMENT Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation Using Capital Letters Introduction to Capitalization, Spelling, and Punctuation Commas Introduction to Writing Editing Your Writing Introduction to Capitalization, Spelling, and Punctuation Commas Introduction to Capitalization, Spelling, and Punctuation Commas Introduction to Capitalization, Spelling, and Punctuation
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adding suffixes to base words (e.g., sitting,	Spelling – I before E except after C
smiled, cries, happiness). (L.3.2.e)	Spelling – Prefixes and Suffixes
i. Generalize learned spelling patterns when	Introduction to Capitalization, Spelling, and Punctuation
writing words (e.g., cage \rightarrow badge; boy \rightarrow	Spelling – Word Patterns and Forms
boil). (L.2.2.d)	Spelling – I before E except after C
	Spelling – Prefixes and Suffixes
	Spelling – Making Plurals
j. Use spelling patterns and generalizations	Introduction to Capitalization, Spelling, and Punctuation
(e.g., word families, position based spellings,	Spelling – Word Patterns and Forms
syllable patterns, ending rules, meaningful	Spelling – I before E except after C
word parts) in writing words. (L.3.2.f)	Spelling – Prefixes and Suffixes
	Spelling – Making Plurals
k. Consult reference materials, including	Reading for Information
beginning dictionaries, as needed to check	Looking Up Words in a Dictionary
and correct spellings. (L.2.2.e/L.3.2.g)	
	understand how language functions in different contexts, to make
effective choices for meaning or style, and to co	mprehend more fully when reading or listening.
STANDARD	AZTEC ALIGNMENT
Use knowledge of language and its	Improving Your Vocabulary
conventions when writing, speaking, reading,	Synonyms and Antonyms
or listening.	Words about Ideas
a. Choose words and phrases for effect.	Transition Words
(L.3.3.a)	More Words about Ideas
	Words with Many Meanings
b. Recognize and observe differences between	Improving Your Vocabulary
the conventions of spoken and written	Synonyms and Antonyms
standard English. (L.3.3.b)	Words about Ideas
	Transition Words
	More Words about Ideas
	Words with Many Meanings
CCP Anchor 1: Determine or clarify the magning	of unknown and multiple magning words and phrases by using contact
	of unknown and multiple-meaning words and phrases by using context asulting general and specialized reference materials, as appropriate.
STANDARD	AZTEC ALIGNMENT
Determine or clarify the meaning of unknown	Improving Your Vocabulary
and multiple-meaning words and phrases,	Synonyms and Antonyms
choosing flexibly from an array of strategies.	Words about Ideas
and the same of th	More Words about Ideas
a. Use sentence-level context as a clue to the	Words with Many Meanings
meaning of a word or phrase. (L.2.4.a)	,
b. Determine the meaning of the new word	Introduction to Capitalization, Spelling, and Punctuation
formed when a known prefix is added to a	Spelling – Prefixes and Suffixes
known word (e.g., happy/unhappy, tell/retell).	
(L.2.4.b)	
c. Use a known root word as a clue to the	Introduction to Capitalization, Spelling, and Punctuation
meaning of an unknown word with the same	Spelling – Prefixes and Suffixes
root (e.g., addition, additional). (L.2.4.c)	
d. Use knowledge of the meaning of individual	Letters and Sounds
words to predict the meaning of compound	Big Words and Exceptions
words (e.g., birdhouse, lighthouse, housefly;	
bookshelf, notebook, bookmark). (L.2.4.d)	
e. Use glossaries and beginning dictionaries,	Reading for Information
both print and digital, to determine or clarify	Looking Up Words in a Dictionary
the meaning of words and phrases. (L.2.4.e)	· · ·
the meaning of words and pinases (E.E. ne)	
	gurative language, word relationships, and nuances in word meanings.
	gurative language, word relationships, and nuances in word meanings. AZTEC ALIGNMENT

Demonstrate understanding of word	Improving Your Vocabulary
relationships and nuances in word meanings.	Synonyms and Antonyms
	Words about Ideas
a. Distinguish the literal and non-literal	Transition Words
meanings of words and phrases in context	More Words about Ideas
(e.g., take steps). (L.3.5.a)	Words with Many Meanings
b. Identify real-life connections between	Improving Your Vocabulary
words and their use (e.g., describe people	Synonyms and Antonyms
who are friendly or helpful). (L.3.5.b)	Words about Ideas
	More Words about Ideas
	Words with Many Meanings
c. Distinguish shades of meaning among	Improving Your Vocabulary
related words that describe states of mind or	Synonyms and Antonyms
degrees of certainty (e.g., knew, believed,	Words about Ideas
suspected, heard, wondered). (L.3.5.c)	More Words about Ideas
CCR Anchor 6: Acquire and use accurately a range of general academic and domain-specific words and phrases sufficient	

CCR Anchor 6: Acquire and use accurately a range of general academic and domain-specific words and phrases sufficient for reading, writing, speaking, and listening at the college and career readiness level; demonstrate independence in gathering vocabulary knowledge when encountering a word or phrase important to comprehension or expression.

STANDARD	AZTEC ALIGNMENT
Use words and phrases acquired through	Letters and Sounds
conversations, reading and being read to, and	Big Words and Exceptions
responding to texts, including using adjectives	Sight Words
and adverbs to describe (e.g., When other	More Sight Words
people are happy that makes me happy).	Improving Your Vocabulary
(L.2.6)	Synonyms and Antonyms
	Words about Ideas
	More Words about Ideas
	Words with Many Meanings
	Introduction to Grammar and Usage
	Adjective and Adverb Forms
	Adjective and Adverb Basics
Acquire and use accurately level-appropriate	Letters and Sounds
conversational, general academic, and	Big Words and Exceptions
domain-specific words and phrases, including	Sight Words
those that signal spatial and temporal	More Sight Words
relationships (e.g., After dinner that night we	Improving Your Vocabulary
went looking for them). (L.3.6)	Synonyms and Antonyms
	Words about Ideas
	Transition Words
	More Words about Ideas
	Words with Many Meanings
	Introduction to Grammar and Usage
	Adjective and Adverb Forms
	Adjective and Adverb Basics
	Using Your New Grammar Skills

IVIATHEIVIATICS	
Career and College Readiness Level B Standards	
Numbers and Operations: Base Ten	
Understand place value.	
Standard	AZTEC ALIGNMENT
Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones; e.g., 706 equals 7 hundreds, 0 tens, and 6 ones. Understand the following as special cases:	Introduction to Numbers and Counting Reading and Writing Numbers
a. 100 can be thought of as a bundle of ten tens — called a "hundred."	
b. The numbers 100, 200, 300, 400, 500, 600, 700, 800, 900 refer to one, two, three, four, five, six, seven, eight, or nine hundreds (and 0 tens and 0 ones). (2.NBT.1)	
Count within 1000; skip-count by 5s, 10s, and 100s. (2.NBT.2)	Introduction to Numbers and Counting Counting and Ordering Numbers Counting Odd and Even Numbers
Read and write numbers to 1000 using base-ten numerals, number names, and expanded form. (2.NBT.3)	Introduction to Numbers and Counting Reading and Writing Numbers
Compare two three-digit numbers based on meanings of the	Introduction to Numbers and Counting
hundreds, tens, and ones digits, using >, =, and < symbols to record the results of comparisons. (2.NBT.4)	Comparing Whole Numbers
Use place value understanding and properties of operations to add a	nd subtract.
Standard	AZTEC ALIGNMENT
Add up to four two-digit numbers using strategies based on place value and properties of operations. (2.NBT.6)	Introduction to Operations with Whole Numbers Basic Addition of Whole Numbers Part 2
Add and subtract within 1000, using concrete models or drawings and strategies based on place value, properties of operations,	Introduction to Operations with Whole Numbers Basic Addition of Whole Numbers Part 1
and/or the relationship between addition and subtraction; relate	Basic Addition of Whole Numbers Part 2
the strategy to a written method. Understand that in adding or	Basic Subtraction of Whole Numbers Part 1
subtracting three-digit numbers, one adds or subtracts hundreds and hundreds, tens and tens, ones and ones; and sometimes it is	Basic Subtraction of Whole Numbers Part 2
necessary to compose or decompose tens or hundreds. (2.NBT.7)	
Mentally add 10 or 100 to a given number 100–900, and mentally subtract 10 or 100 from a given number 100–900. (2.NBT.8)	Introduction to Operations with Whole Numbers Basic Addition of Whole Numbers Part 1
	Basic Subtraction of Whole Numbers Part 1
Explain why addition and subtraction strategies work, using place	Introduction to Operations with Whole Numbers
value and the properties of operations. (2.NBT.9)	Basic Addition of Whole Numbers Part 1
	Basic Addition of Whole Numbers Part 2
	Basic Subtraction of Whole Numbers Part 1 Basic Subtraction of Whole Numbers Part 2
Use place value understanding and properties of operations to perform (A range of algorithms may be used.)	rm multi-digit arithmetic.
STANDARD	AZTEC ALIGNMENT
Use place value understanding to round whole numbers to the nearest 10 or 100. (3.NBT.1)	Introduction to Operations with Whole Numbers Rounding and Estimating with Whole Numbers
Fluently add and subtract within 1000 using strategies and algorithms based on place value, properties of operations, and/or the relationship between addition and subtraction. (3.NBT.2)	Introduction to Operations with Whole Numbers Basic Addition of Whole Numbers Part 1 Basic Addition of Whole Numbers Part 2 Basic Subtraction of Whole Numbers Part 1 Basic Subtraction of Whole Numbers Part 2

MATHEMATICS

Multiply one-digit whole numbers by multiples of 10 in the range	Introduction to Operations with Whole Numbers
10–90 (e.g., 9×80 , 5×60) using strategies based on place value and properties of operations. (3.NBT.3)	Basic Multiplication of Whole Numbers Part 2
Number and Operations: Fractions	
Develop understanding of fractions as numbers.	
STANDARD	AZTEC ALIGNMENT
Understand a fraction 1/b as the quantity formed by 1 part when a whole is partitioned into b equal parts; understand a fraction a/b as the quantity formed by a parts of size 1/b. (3.NF.1)	Introduction to Operations with Fractions Using Fractions Part 1 Using Fractions Part 2
Understand a fraction as a number on the number line; represent fractions on a number line diagram. (3.NF.2)	Introduction to Operations with Fractions Using Fractions Part 2
Represent a fraction 1/b on a number line diagram by defining the interval from 0 to 1 as the whole and partitioning it into b equal parts. Recognize that each part has size 1/b and that the endpoint of the part based at 0 locates the number 1/b on the number line. (3.NF.2a)	
Represent a fraction a/b on a number line diagram by marking off a lengths 1/b from 0. Recognize that the resulting interval has size a/b and that its endpoint locates the number a/b on the number line. (3.NF.2b)	Introduction to Operations with Fractions Using Fractions Part 2
Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. (3.NF.3)	Introduction to Operations with Fractions Equivalency and Comparison of Fractions
Understand two fractions as equivalent (equal) if they are the same size, or the same point on a number line. (3.NF.3a) Recognize and generate simple equivalent fractions, e.g., 1/2 =	Introduction to Operations with Fractions
2/4, $4/6 = 2/3$. Explain why the fractions are equivalent, e.g., by using a visual fraction model. (3.NF.3b)	Equivalency and Comparison of Fractions
Express whole numbers as fractions, and recognize fractions that are equivalent to whole numbers. Examples: Express 3 in the form $3 = 3/1$; recognize that $6/1 = 6$; locate $4/4$ and 1 at the same point	Introduction to Operations with Fractions Using Fractions Part 2 Equivalency and Comparison of Fractions
of a number line diagram. (3.NF.3c) Compare two fractions with the same numerator or the same denominator by reasoning about their size. Recognize that comparisons are valid only when the two fractions refer to the same whole. Record the results of comparisons with the symbols >, =, or <, and justify the conclusions, e.g., by using a visual fraction model. (3.NF.3d)	Introduction to Operations with Fractions Equivalency and Comparison of Fractions
Operations and Algebraic Thinking	
Represent and solve problems involving addition and subtraction.	
STANDARD	AZTEC ALIGNMENT
Use addition and subtraction within 100 to solve one- and two- step word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem. (2.OA.1)	Introduction to Problem Solving and Reasoning Understanding Money Signal Words in Word Problems Steps to Eliminating Extra Information in Word Problems Steps to Solving Word Problems
Add and subtract within 20.	
STANDARD Fluently add and subtract within 20 using mental strategies. Know from memory all sums of two one digit numbers. (2.OA.2)	AZTEC ALIGNMENT Introduction to Operations with Whole Numbers Basic Addition of Whole Numbers Part 1 Basic Subtraction of Whole Numbers Part 1 Introduction to Problem Solving and Reasoning Arithmetic Patterns

Represent and solve problems involving multiplication and division.	
STANDARD	AZTEC ALIGNMENT
Interpret products of whole numbers, e.g., interpret 5×7 as the total number of objects in 5 groups of 7 objects each. For example, describe a context in which a total number of objects can be expressed as 5×7 . (3.OA.1)	Introduction to Operations with Whole Numbers Basic Multiplication of Whole Numbers Part 1
Interpret whole-number quotients of whole numbers, e.g., interpret $56 \div 8$ as the number of objects in each share when 56 objects are partitioned equally into 8 shares, or as a number of shares when 56 objects are partitioned into equal shares of 8 objects each. For example, describe a context in which a number of shares or a number of groups can be expressed as $56 \div 8$. (3.OA.2)	Introduction to Operations with Whole Numbers Understanding Division Part 1 Understanding Division Part 2
Use multiplication and division within 100 to solve word problems in situations involving equal groups, arrays, and measurement quantities, e.g., by using drawings and equations with symbol for the unknown number to represent the problem. (3.OA.3)	Introduction to Operations with Whole Numbers Basic Multiplication of Whole Numbers Part 2 Understanding Division Part 1 Understanding Division Part 2 Introduction to Problem Solving and Reasoning Signal Words in Word Problems Steps to Eliminating Extra Information in Word Problems Steps to solving Word Problems
Determine the unknown whole number in a multiplication or division equation relating three whole numbers. For example, determine the unknown number that makes the equation true in each of the equations $8 \times ? = 48$, $5 = _ \div 3$, $6 \times 6 = ?$. (3.OA.4)	Introduction to Operations with Whole Numbers Understanding Multiplication and Division Understanding Division Part 1 Understanding Division Part 2
Understand properties of multiplication and the relationship betwee	n multiplication and division.
STANDARD	AZTEC ALIGNMENT
Apply properties of operations as strategies to multiply and divide.15 Examples: If $6 \times 4 = 24$ is known, then $4 \times 6 = 24$ is also known. (Commutative property of multiplication.) $3 \times 5 \times 2$ can be found by $3 \times 5 = 15$, then $15 \times 2 = 30$, or by $5 \times 2 = 10$, then $3 \times 10 = 30$. (Associative property of multiplication.) Knowing that $8 \times 5 = 40$ and $8 \times 2 = 16$, one can find 8×7 as $8 \times (5 + 2) = (8 \times 5) + (8 \times 2) = 40 + 16 = 56$. (Distributive property.) (3.OA.5)	Introduction to Mathematical Properties Using the Commutative Property Using the Distributive Property Using the Associative Property
Understand division as an unknown-factor problem. For example, find 32 ÷ 8 by finding the number that makes 32 when multiplied by 8. (3.OA.6)	Introduction to Operations with Whole Numbers Understanding Multiplication and Division Understanding Division Part 1 Understanding Division Part 2
Multiply and divide within 100.	
Fluently multiply and divide within 100, using strategies such as the relationship between multiplication and division (e.g., knowing that $8 \times 5 = 40$, one knows $40 \div 5 = 8$) or properties of operations. Know from memory all products of two one-digit numbers. (3.OA.7)	AZTEC ALIGNMENT Introduction to Operations with Whole Numbers Basic Multiplication of Whole Numbers Part 1 Basic Multiplication of Whole Numbers Part 2 Understanding Multiplication and Division Understanding Division Part 1 Understanding Division Part 2 Introduction to Problem Solving and Reasoning Arithmetic Patterns
Solve problems involving the four operations, and identify and explain	
STANDARD	AZTEC ALIGNMENT
Solve two-step word problems using the four operations. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers	Introduction to Operations with Whole Numbers Rounding and Estimating with Whole Numbers Introduction to Problem Solving and Reasoning

using mental computation and estimation strategies including	Steps to Eliminating Extra Information in Word
rounding.16 (3.OA.8)	Problems
This standard is limited to problems posed with whole numbers	Steps to Solving Word Problems
having whole-number answers; students should know how to	
perform operations in the conventional order when there are no	
parentheses to specify a particular order (Order of Operations).	
Identify arithmetic patterns (including patterns in the addition	Introduction to Problem Solving and Reasoning
table or multiplication table), and explain them using properties of	Arithmetic Patterns
operations. For example, observe that 4 times a number is always	
even, and explain why 4 times a number can be decomposed into	
two equal addends. (3.OA.9)	
Geometry	
Reason with shapes and their attributes.	
STANDARD	AZTEC ALIGNMENT
Recognize and draw shapes having specified attributes, such as a	Introduction to Geometry
given number of angles or a given number of equal faces.17	Working with Shapes
Identify triangles, quadrilaterals, pentagons, hexagons, and cubes.	What are Solid Figures?
(2.G.1) Sizes are compared directly or visually, not compared by	
measuring.	
Partition circles and rectangles into two, three, or four equal	Introduction to Operations with Fractions
shares, describe the shares using the words halves, thirds, half of,	Using Fractions Part 1
a third of, etc., and describe the whole as two halves, three thirds,	Introduction to Geometry
four fourths. Recognize that equal shares of identical wholes need	Working with Shapes
not have the same shape. (2.G.3)	
Understand that shapes in different categories (e.g., rhombuses,	Introduction to Geometry
rectangles, and others) may share attributes (e.g., having four	Working with Shapes
sides), and that the shared attributes can define a larger category	
(e.g., quadrilaterals). Recognize rhombuses, rectangles, and	
squares as examples of quadrilaterals, and draw examples of	
quadrilaterals that do not belong to any of these subcategories.	
(3.G.1) Partition shapes into parts with equal areas. Express the area of	Introduction to Operations with Fractions
Partition shapes into parts with equal areas. Express the area of each part as a unit fraction of the whole. For example, partition a	Introduction to Operations with Fractions
shape into 4 parts with equal area, and describe the area of each	Using Fractions Part 1 Introduction to Geometry
	Working with Shapes
part as 1/4 of the area of the shape. (3.G.2) Measurement and Data	working with shapes
Measure and estimate lengths in standard units.	
	ATTEC ALICANATAIT
STANDARD No source the class the of an abitat trained units along the units of	AZTEC ALIGNMENT
Measure the length of an object twice, using length units of	Introduction to Measurement
different lengths for the two measurements; describe how the two	Measuring Length and Distance
measurements relate to the size of the unit chosen. (2.MD.2)	Introduction to Massurement
Estimate lengths using units of inches, feet, centimeters, and	Introduction to Measurement
meters. (2.MD.3)	Measuring Length and Distance
Measure to determine how much langur one chiest is then	Introduction to Measurement
Measure to determine how much longer one object is than another, expressing the length difference in terms of a standard	
length unit. (2.MD.4)	Measuring Length and Distance
Relate addition and subtraction to length.	
	AZTEC ALIGNMENT
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Represent whole numbers as lengths from 0 on a number line diagram with equally spaced points corresponding to the numbers 0, 1, 2,, and represent whole-number sums and differences within 100 on a number line diagram. (2.MD.6)	Introduction to Operations with Whole Numbers Basic Addition of Whole Numbers Part 1 Basic Addition of Whole Numbers Part 2 Basic Subtraction of Whole Numbers Part 1 Basic Subtraction of Whole Numbers Part 2 Introduction to Measurement
	Measuring Length and Distance
Solve problems involving measurement and estimation of intervals o	
Standard	AZTEC ALIGNMENT
Tell and write time to the nearest minute and measure time intervals in minutes. Solve word problems involving addition and subtraction of time intervals in minutes, e.g., by representing the problem on a number line diagram. (3.MD.1)	Introduction to Measurement Measuring Time
Measure and estimate liquid volumes and masses of objects using standard units of grams (g), kilograms (kg), and liters (I). Add, subtract, multiply, or divide to solve one-step word problems involving masses or volumes that are given in the same units, e.g., by using drawings (such as a beaker with a measurement scale) to represent the problem. (3.MD.2) Excludes compound units such as cm ³ and finding geometric volume of a container. Excludes multiplicative comparison problems (problems involving notions of "times as much").	Introduction to Measurement Measuring Liquid Volume and Masses of Objects
Represent and interpret data.	
STANDARD	AZTEC ALIGNMENT
Draw a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solve simple puttogether, take-apart, and compare problems using information presented in a bar graph. (2.MD.10)	Introduction to Data Analysis Types of Graphs and Charts Part 1
Draw a scaled picture graph and a scaled bar graph to represent a data set with several categories. Solve one- and two-step "how many more" and "how many less" problems using information presented in scaled bar graphs. For example, draw a bar graph in which each square in the bar graph might represent 5 pets. (3.MD.3)	Introduction to Data Analysis Types of Graphs and Charts Part 1
Generate measurement data by measuring lengths using rulers marked with halves and fourths of an inch. Show the data by making a line plot, where the horizontal scale is marked off in appropriate units—whole numbers, halves, or quarters. (3.MD.4)	Introduction to Measurement Measuring Length and Distance Introduction to Data Analysis Types of Graphs and Charts Part 2
Geometric measurement: understand concepts of area and relate to STANDARD	AZTEC ALIGNMENT

Measure areas by counting unit squares (square cm, square m, square in, square ft, and improvised units). (3.MD.6) Relate area to the operations of multiplication and addition. (3.MD.7)	Introduction to Measurement Introduction to Area with Measurement Introduction to Measurement Introduction to Area with Measurement
Find the area of a rectangle with whole-number side lengths by tiling it, and show that the area is the same as would be found by multiplying the side lengths. (3.MD.7a)	
Multiply side lengths to find areas of rectangles with whole- number side lengths in the context of solving real world and mathematical problems, and represent whole-number products as rectangular areas in mathematical reasoning. (3.MD.7b)	Introduction to Measurement Introduction to Area with Measurement Problem Solving with Perimeter and Area
Use tiling to show in a concrete case that the area of a rectangle with whole-number side lengths a and $b + c$ is the sum of $a \times b$ and $a \times c$. Use area models to represent the distributive property in mathematical reasoning. (3.MD.7c)	Introduction to Mathematical Properties Using the Distributive Property Introduction to Measurement Introduction to Area with Measurement
Recognize area as additive. Find areas of rectilinear figures by decomposing them into non-overlapping rectangles and adding the areas of the non-overlapping parts, applying this technique to solve real world problems (3.MD.7d)	Introduction to Measurement Introduction to Area with Measurement Problem Solving with Perimeter and Area
Geometric measurement: recognize perimeter as an attribute of plan measures.	ne figures and distinguish between linear and area
STANDARD	AZTEC ALIGNMENT
Solve real world and mathematical problems involving perimeters of polygons, including finding the perimeter given the side lengths, finding an unknown side length, and exhibiting rectangles with the same perimeter and different areas or with the same area and different perimeters. (3.MD.8)	Introduction to Measurement Problem Solving with Perimeter and Area