3rd Grade Lesson Plans- Week of: 3/28-4/1

WIN Time- 7:45-8:20						
WIN Math	Monday	Tuesday	Wednesday	Thursday	Friday	
Topic	Word Problems					

Reading Workshop

Lesson(s): Unit Five District Plan

Genre: Persuasive Texts

PLC Question #1- What do we want students to know and learn?

3.9Ei: The students are expected to identify the claim.

3.9Eii: The students are expected to distinguish fact from opinion.

3.9Eiii: The students are expected to identify the intended audience or reader.

Key words:

Introduce:

inform, discuss, persuade, fact and opinion, claim

Review:

PLC Question #2- How will we know if students have learned?

Students will be able to answer:

Why did the author include?...

Paragraph five under kinetograph (inspired people to invent similar machines)

Paragraph fifteen (structure of text, compare and contrast light bulb and kinetograph)

What is the main purpose for writing...

How the inventions impacted history

How the inventions improved the daily lives of individuals

Which sentence states an opinion? How do you know

(end of kinetograph section- "That is why it is one of Edison's best inventions")

Passage:

Edison's Best Invention

- Assign different inventions to groups

PLC Question #3- How will we respond when students do not learn?

- Graphic organizer for each section (main idea and details, t-chart
- Reduce amount of details (focus on two, instead of five)
- Find sentences or key words to highlight where key vocabulary is used in the passage (color code)

PLC Question #4- How will we enrich and extend the learning for students who are proficient?

All students will be able to determine what all of the inventions have in common (how they inspired other inventions)

Students can create their own invention and determine how their invention can help other people.

Students will answer what it takes to make a successful invention?

	Monday	Tuesday	Wednesday	Thursday	Friday
Mini	TEK: 3.9Ei, 3.9Eii, 3.9Eii				
Lesson	Learning target	<u>Learning target</u>	Learning target	Learning target	Learning target
	I will identify the	<u></u>	I will identify the	I will make inferences	I will make inferences
	features of a	I will identify the	central claim and	on the topic of a	on text features of a
	persuasive text.	central claim of	supporting details	persuasive text.	persuasive text.
		a persuasive	of a persuasive text.		
	Supplies/ Material:	text.	'	Supplies/ Material:	Supplies/ Material:
	<u>Material:</u>		Supplies/ Material:		
		Supplies/		Identify Persuas	Identify Persuasiv
	■ Identify Pers	<u>Material:</u>	Identify Persua	Model Text: Becoming	Model Text: Becoming
			Model Text: Becoming	Expert Readers	Expert Readers
	■ Banning Junk	Identify Per	Expert Readers		
		,		■ Banning Junk Food	Banning Junk Food '
	Edison's Best	Banning Junk	Banning Junk Fo	Barring our in rood	Ediamia Dank
	<u>Inventions</u>		Edison's Best	Edison's Best	Edison's Best
	Describe	Edison's Best	<u>Inventions</u>	Inventions	<u>Inventions</u>
	Persuasive	<u>Inventions</u>	Danas and a line of a se	11140110110	Dorsugsiya Imagas
	<u>Images</u>		Persuasive Images		Persuasive Images

- Persuasive Te...
- Staar Questi...

Mini lesson:

Teacher will introduce what it means to persuade and vocabulary found in persuasive texts. Teacher will show the youtube video and choose two persuasive images. Teacher will create a t-chart, put a description of the picture on the left and how it persuades the audience on the right. Teacher will model using one of the model texts above. The t-chart will have 2 details on the left and how it persuades the

Independence Practice:

Students will be assigned one of

reader on the right.

Persuasive Images

- Persuasive T...■ Staar Quest...
- Mini lesson:

Teacher will choose two persuasive images. Teacher will create a t-chart, put a description of the picture on the left and how it persuades the audience on the right.

Teacher will model using one of the model texts above. The t-chart will have 2 details on the left and how it persuades the reader on the right.

Independence Practice:

Students will be assigned one of

- Persuasive Text ...■ Staar Question ...
- Mini lesson:

Use the persuasive text below to highlight the author's claim, persuasive language, and supporting details.

- Persuasive Text.p...
- Independence Practice:

Students will be assigned one of Edison's inventions and complete the document below.

- Persuasive Text ...
 Persuasive Ima...
 Share/Reflect:
 Two students will
- Two students will share out their independent practice.

Persuasive Images

- Persuasive Text ...
 Staar Question ...
- Mini lesson:

Use the persuasive text below to highlight the author's claim, persuasive language, and supporting details.

- Persuasive Text.pdf
- Independence Practice:

Students will answer two out of four of the short response questions in the persuasive text document below.

- Persuasive Text D...
- Persuasive Imag... Share/Reflect:

Two students will share out their independent practice.

- Persuasive Text F...
- Staar Question S...

Mini lesson:

Independence Practice:

Students will answer two out of four of the short response questions in the persuasive text document below.

- Persuasive Text Doc...
- Persuasive Images/...
 Share/Reflect:

Two students will share out their independent practice.

Edison's inventions and complete the document below.	Edison's inventions and complete the document below.		
■ Persuasive Tex	Daves asis To		
□ Persuasive Im Share/Reflect:	□ Persuasive Te□ Persuasive I		
Share Reflect:	Share/Reflect:		
Two students will	Two students will		
share out their	share out their		
independent practice.	independent practice.		

	Writing Workshop							
	Monday	Tuesday	Wednesday	Thursday	Friday			
Mini Lesson	L.T. Students will use the writing process in order to compose literary texts, including personal narratives and poetry, using genre characteristics and craft.	L.T. Students will use the writing process in order to compose literary texts, including personal narratives and poetry, using genre characteristics and craft.	L.T. Students will use the writing process in order to compose literary texts, including personal narratives and poetry, using genre characteristics and craft.	L.T. Students will use the writing process in order to compose literary texts, including personal narratives and poetry, using genre characteristics and craft.	L.T. Students will use the writing process in order to compose literary texts, including personal narratives and poetry, using genre characteristics and craft.			
	Grammar Mini-Lesson: Review over the resources and have students respond to the activity below Resources:	Grammar Mini-Lesson: Review over the resources and have students respond to the activity below Resources: Commas In Address-Anchor Charts	Grammar Mini-Lesson: Review over the resources and have students respond to the activity below Resources: Commas In Address-Anchor Charts	Grammar Mini-Lesson: Review over the resources and have students respond to the activity below Resources: Commas In Address-Anchor Charts	Grammar Mini-Lesson: Review over the resources and have students respond to the activity below Resources: Commas In Address-Anchor Charts			

		on: mas In ences- Day Two	Lesson: Commas In Sentences- Day Three	Lesson: Commas In Sentences- Day Four	Lesson: GRADE- Commas In Addresses
Comm Senter Writing	nces- Day One Writi Teac	her's Guide-	Writing: Teacher's Guide- Poetry	Writing: Teacher's Guide- Poetry	Writing: Teacher's Guide- Poetry
Teache Poetry	er's Guide- Displ	lay and Engage	Display and Engage	Display and Engage	Display and Engage
	Fishi Text- Gone	ng plete Lesson	Focal Text- Gone Fishing WRAP UP AND FINISH	Focal Text- Gone Fishing WRAP UP AND FINISH	Focal Text- Gone Fishing WRAP UP AND FINISH
in the Above - Editin Gramn	Teac and Thirteen Teacher Guide Teacher Guide To Copy	teen in the ther Guide Above pare The Final	POETRY WRITING	POETRY WRITING	POETRY WRITING
- Editin	echanics ng Two: eading				

Math Whole Group/Stations

Lesson(s):

PLC Question #1- What do we want students to know and learn?

(3.8A) I can summarize a data set with multiple categories using a frequency table, dot plot, pictograph, or bar graph with scaled intervals.

PLC Question #2- How will we know if students have learned?

Students will

- Summarize, making conclusion about a data set from
 - Frequency table
 - Dot plot
 - Pictograph
 - Bar graph with scaled

PLC Question #3- How will we respond when students do not learn?

Teachers will show students one data at a time to make sure students know what the graph represents.

PLC Question #4- How will we enrich and extend the learning for students who are proficient?

Students will draw conclusion/summarize the graph, think of ways to apply what we learned from the graph/data.

STAAR Reference Materials Perimeter Song Brainpop: Perimeter Brainpop: Area Area Song Perimeter Song GG: Intro to Perimeter GG: Into to Area GG: Measure mass and volume GG: Tell Time	L.T I can summarize a data set with multiple categories using a frequency table, dot plot, pictograph, or bar graph with scaled intervals. (3.8A) enVisionMATH 2.0, Grade 3 15-1 Frequency Table	summarize a data set with multiple categories using a frequency table, dot plot, pictograph, or bar graph with scaled intervals. (3.8A) enVisionMATH 2.0, Grade 3 15-2 Dot Plots	L.T I can summarize a data set with multiple categories using a frequency table, dot plot, pictograph, or bar graph with scaled intervals. (3.8A) enVisionMATH 2.0, Grade 3 15-3 Reading Pictographs and Bar Graphs	L.T I can summarize a data set with multiple categories using a frequency table, dot plot, pictograph, or bar graph with scaled intervals. (3.8A) enVisionMATH 2.0, Grade 3 15-4 Making Pictographs	L.T I can summarize a data set with multiple categories using a frequency table, dot plot, pictograph, or bar graph with scaled intervals. (3.8A) enVisionMATH 2.0, Grade 3 15-5 Making Bar Graph (Grade-SeeSaw activity with a data set for students to make a frequency table, Dot plots, Pictographs and Bar graph in their notebook)
Independent					
Submit		Math Da	esources 250urces		

Math Resources

Unit 6 Assessment (English Blueprint & Answer Key Unit Assessment Data Analysis Tool)

Word Problems Google Drive

Math CFA Standard Mastery Tracker

Unit 6 UBD

Unit 6 Calendar

Investigation-Masters (online)

Investigation-Student Handbook (online)

Teach Transform

Hands on Standard-Number Operations

Hands On Standard-Fraction

Advance Plan

- -<u>Exemplars</u>
- -Place Value
- -Multiplication and Division
- -Fractions
- -Extending Multiplication
- -Geometry and Measurement

Unit Toolbox

Number Talks: <u>Division</u> <u>Fractions II</u> <u>Partial Products</u> <u>Multiplication</u> <u>Division(Multiplying Up)</u> <u>Two Dimensional Figures</u>

Three Dimensional Figures Time Which One Doesn't Belong

Learning Resources: <u>Unit 1</u> <u>Unit 2</u> <u>Unit 3</u> <u>Unit 4</u> <u>Unit 5</u> <u>Unit 6</u> <u>Unit 7</u>

<u>Spiraled Essential TEKS</u> <u>Vertical Connections</u>

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Unit Toolkit

Unit 7 Vocabulary Cards (SP)
presentation
Natural Resources (SP) pre-assessment

**NEW EIE Video Library
Unit Tips, Preparation, and
Materials
More to Explore Menu
Water Filter Station Cards

Unit 7 Critical Vocabulary Routine Unit 7 Words We Know (SP) presentation Words We Know Poster (SP) poster Unit 7 Choice Boa Unit 7 Digital Res 3-5 Lesson Codin Connections

Connect, Reflect, Revise Sentence Stems (SP) Meaningful Conversations Sentence Stems (SP) Science Assessment and Spiral Map



Critical Daily Routine

Unit 7 Science Talks Spiral Routine (SP) are developed from the previous Science Talks and should be a daily routine in the classroom. Use the ready to go weekly presentations to spiral all grade level essential standards. The 3rd Grade Science Spiral Slides Routine document has a year at a glance with links to each slide deck to be used as needed.

Highlighted TEKS have been identified as district essential standards.

3.1 Scientific investigation and reasoning. The student conducts classroom and outdoor investigations following school and home safety procedures and environmentally appropriate practices. The student is expected to:

(A) demonstrate safe practices as described in the Texas Education Agency-approved safety standards during classroom and outdoor investigations using safety equipment as appropriate, including safety goggles or chemical splash goggles, and gloves

3.2 Scientific investigation and reasoning. The student uses scientific practices during laboratory and outdoor investigations. The student is expected to:

- (A) plan and implement descriptive investigations, including asking and answering questions, making inferences, and selecting and using equipment or technology needed, to solve a specific problem in the natural world
- (B) collect and record data by observing and measuring using the metric system and recognize differences between observed and measured data
- (C) construct maps, graphic organizers, simple tables, charts, and bar graphs using tools and current technology to organize, examine, and evaluate measured data
- (D) analyze and interpret patterns in data to construct reasonable explanations based on evidence from investigations
- (E) demonstrate that repeated investigations may increase the reliability of results
- (F) communicate valid conclusions supported by data in writing, by drawing pictures, and through verbal discussion

3.3 Scientific investigation and reasoning. The student knows that information, critical thinking, scientific problem solving, and the contributions of scientists are used in making decisions. The student is expected to:

- (A) analyze, evaluate, and critique scientific explanations by using evidence, logical reasoning, and experimental and observational testing
- (C) connect grade-level appropriate science concepts with the history of science, science careers, and contributions of scientists

3.4 Scientific investigation and reasoning. The student knows how to use a variety of tools and practices to conduct science inquiry. The student is expected to

(A) collect, record, and analyze information using tools, including microscopes, cameras, computers, hand lenses, metric rulers, Celsius thermometers, wind vanes, rain gauges, pan balances, graduated cylinders, beakers, spring scales, hot plates, meter sticks, magnets, collecting nets, notebooks, and Sun, Earth, and Moon system models; timing devices, and materials to support observation of habitats of organisms such as terrariums and aquariums

3.7 Earth and space The student knows that Earth consists of natural resources and its surface is constantly changing. The student is expected to:

(C) explore the characteristics of natural resources that make them useful in products and materials such as clothing and furniture and how resources may be conserved.

Unit 7 UBD	LT I can use the	LT I can use the	LT I can explore the	Earth's Resources	Show students the
Unit 7 Calendar	steps of the	steps of the	characteristics of	Assessment student	video Why Care
	Engineering Design	Engineering Design	natural resources	handout	About Water (2:29)
3rd Grade Science	Process to design a	Process to design a	that make them	Earth's Resources	from the launch
Spiral Slides Routine	water filter to clean	water filter to clean	useful in products	Assessment Blueprint	lesson. Review
•	non-toxic	non-toxic	and materials such as	and ANSWER KEY	global water issues

The following videos	contaminated	contaminated	clothing and	teacher document	and discuss why
could be used as	water.	water.	furniture and how		clean water is
needed throughout			resources may be		important. As a
the unit:	PISD Lesson:	PISD Lesson:	conserved.		class, discuss ways
	Designing Water	Designing Water		Generation Genius	they can help build
The Groundwater Story	Filters	Filters	Unit 7 assessment	Lesson: Material	awareness. Accept
(3:46)			study guide	Properties and	all answers.
EARTH (3:03)	4-4, 4-5	4-6 (Final design		Purposes (K-2 Series)	an answers.
Show Me the Water		of the filter			Show students the
(2:49)		system)			
Water the Source of					video Sam, Recycling to Make a Difference
Life (1:19)					
World Without Water					(3:14). Tell them to
video (3:30) Water Treatment Plant					listen for how one
(2:22)					boy is making a
(2.22)					difference by
Engineering					providing a way to
Everywhere: Water					recycle things that
Reuse (8:47)					most people just
(****)					throw away. After
Water Cycle (3:27)					the video, have a
					class discussion
Discovery Education					about how Sam's
Videos:					actions are impacting
Water Pollutions					others. Ask students
(5:33)					if they think Sam is a
(5.55)					hero. Encourage
Dive in with Sea					students to support
Turtles (12:00)					their thinking with
<u> </u>					evidence from the
Celebrate earth day:					video.
Straws (10:00)					
<u>5tiaws</u> (10.00)					Allow students to
Environmental					choose a way to be a
					World Water
Problems and					Superhero and
<u>Solutions</u> (15:47)					

Human Impact: Pollution in the Ocean (4:34)			communicate the importance of clean water. They may:
Discovery Techbook Explorations: Value of Renewable Resources			 create an advertisement, public service announcement, or news story draw and describe
Forces that Shape the Earth			a world-water superhero with super powers that
Water Cycle Exploration			can improve water quality and availability
Articles: Renewable Resources			 invent a new way to filter water (use the video The Drinkable Book (2:00)
Conservation of Resources			to show an example of an invention)
<u>Living in Harmony</u>			
Website: Third Grade Water Cycle			
Independent			
Submit			

I	Social Studies
	Unit 6 PISD Unit Six
	Unit Six:

- (10) Culture. The student understands ethnic and/or cultural celebrations of the local community and other communities. The student is expected to:
- (A) explain the significance of various ethnic and/or cultural celebrations in the local community and other communities;
- (B) compare ethnic and/or cultural celebrations in the local community with other communities
- (12) Culture. The student understands the importance of writers and artists to the cultural heritage of communities. The student is expected to:
- (A) identify how various writers and artists such as Kadir Nelson, Tomie dePaola, Carmen Lomas Garza, and Laura Ingalls Wilder and their stories, poems, statues, and paintings contribute to the cultural heritage of communities

Culture Unit Plan	(A) identify how various writers and artists such as Kadir Nelson, Tomie dePaola, Carmen Lomas Garza, and Laura Ingalls Wilder and their stories, poems, statues, and paintings contribute to the cultural heritage of communities	(A) identify how various writers and artists such as Kadir Nelson, Tomie dePaola, Carmen Lomas Garza, and Laura Ingalls Wilder and their stories, poems, statues, and paintings contribute to the cultural heritage of communities	(A) identify how various writers and artists such as Kadir Nelson, Tomie dePaola, Carmen Lomas Garza, and Laura Ingalls Wilder and their stories, poems, statues, and paintings contribute to the cultural heritage of communities	(A) identify how various writers and artists such as Kadir Nelson, Tomie dePaola, Carmen Lomas Garza, and Laura Ingalls Wilder and their stories, poems, statues, and paintings contribute to the cultural heritage of communities	(A) identify how various writers and artists such as Kadir Nelson, Tomie dePaola, Carmen Lomas Garza, and Laura Ingalls Wilder and their stories, poems, statues, and paintings contribute to the cultural heritage of communities
	Wrap up lessons and complete study guide	Unit Six Assessment- Culture			
	Study Guide- Day One (fill out) Unit Six Culture Study Guide	Study Guide- Day Two (review answers) Unit Six Culture Study Guide ANSWER KEY	Study Guide- Day Three (review and prepare for assessment)	Study Guide- Day Four (review and prepare for assessment)	