8th Grade Core Matrix- Week of 13 August 2018

Math- MGSE8.EE.1 Know and apply the	ELA-ELAGSE8RL2: Determine a theme and/or central idea of a text and analyze its
properties of integer exponents to generate	development over the course of the text, including its relationship to the
equivalent numerical expressions	characters, setting, and plot; provide an objective summary of the text
Pretend you are going on a vacation to the	Go to: https://listenwise.com/students/lessons/321-hemingways-choices to hear to story,
"planet of the exponents". When you get	Hemingway's Choices, on audio
there, the exponents are up in arms because	Listening Comprehension Questions
of all the silly tourists who keep breaking the	1. What is the main idea of this audio story?
laws of the land. They commission you to	2. What major events occurred in Hemingway's personal life while he was writing and revising
make a tourist brochure laying out all the laws	"A Farewell to Arms" in the late 1920s?
of the planet. Your assignment is to	3. What purpose would writing so many alternate endings serve if Hemingway always knew
(a) Explain all the rules	there was only one way for the story to end?
(b) Come up with consequences if tourists	4. How might reading these alternate endings help the reader better understand and
break the rules (be creative)	appreciate the novel as it stands?
	5. How does Hemingway's writing style compliment the subject matter in "A Farewell to
	Arms?" How might a more extravagant or wordy style affect the reader's interpretation and
	reaction to the story?
	Discussion Themes
	Discussion Themes6. Why do you think authors might choose to write multiple endings for one story?
	 Discussion Themes 6. Why do you think authors might choose to write multiple endings for one story? 7. Do you think it is likely that the events that occurred in Hemingway's personal life influenced
	 Discussion Themes 6. Why do you think authors might choose to write multiple endings for one story? 7. Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not?
<u>Social Studies</u> -Review of Unit 1-Georgia	 Discussion Themes 6. Why do you think authors might choose to write multiple endings for one story? 7. Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? Science-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity,
<u>Social Studies</u> -Review of Unit 1-Georgia Beginnings	 Discussion Themes Why do you think authors might choose to write multiple endings for one story? Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? <u>Science</u>-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity, combustibility) and physical (i.e., density, melting point, boiling point) properties of matter.
<u>Social Studies</u> -Review of Unit 1-Georgia Beginnings Please use the following <u>Tic-Tac-Toe</u> student	 Discussion Themes Why do you think authors might choose to write multiple endings for one story? Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? Science-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity, combustibility) and physical (i.e., density, melting point, boiling point) properties of matter. Use your knowledge of matter to answer the following questions
Social Studies -Review of Unit 1-Georgia Beginnings Please use the following <u>Tic-Tac-Toe</u> student choice activities to review Unit 1. Each activity	 Discussion Themes Why do you think authors might choose to write multiple endings for one story? Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? Science-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity, combustibility) and physical (i.e., density, melting point, boiling point) properties of matter. Use your knowledge of matter to answer the following questions Why is it extremely dangerous to put tins of food (e.g. baked beans)
Social Studies -Review of Unit 1-Georgia Beginnings Please use the following <u>Tic-Tac-Toe</u> student choice activities to review Unit 1. Each activity (three) should be completed in a tic-tac-toe	 Discussion Themes Why do you think authors might choose to write multiple endings for one story? Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? <u>Science</u>-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity, combustibility) and physical (i.e., density, melting point, boiling point) properties of matter. Use your knowledge of matter to answer the following questions Why is it extremely dangerous to put tins of food (e.g. baked beans) into a fire or to heat them without opening the tin first?
Social Studies-Review of Unit 1-Georgia Beginnings Please use the following <u>Tic-Tac-Toe</u> student choice activities to review Unit 1. Each activity (three) should be completed in a tic-tac-toe stylediagonal, vertical, horizontal	 Discussion Themes Why do you think authors might choose to write multiple endings for one story? Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? Science-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity, combustibility) and physical (i.e., density, melting point, boiling point) properties of matter. Use your knowledge of matter to answer the following questions Why is it extremely dangerous to put tins of food (e.g. baked beans) into a fire or to heat them without opening the tin first? The red alcohol in a thermometer rises when placed in
Social Studies Beginnings Please use the following <u>Tic-Tac-Toe</u> student choice activities to review Unit 1. Each activity (three) should be completed in a tic-tac-toe stylediagonal, vertical, horizontal	 Discussion Themes Why do you think authors might choose to write multiple endings for one story? Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? Science-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity, combustibility) and physical (i.e., density, melting point, boiling point) properties of matter. Use your knowledge of matter to answer the following questions Why is it extremely dangerous to put tins of food (e.g. baked beans) into a fire or to heat them without opening the tin first? The red alcohol in a thermometer rises when placed in hot water and falls when placed in ice water.
Social Studies-Review of Unit 1-Georgia Beginnings Please use the following <u>Tic-Tac-Toe</u> student choice activities to review Unit 1. Each activity (three) should be completed in a tic-tac-toe stylediagonal, vertical, horizontal	 Discussion Themes Why do you think authors might choose to write multiple endings for one story? Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? Science-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity, combustibility) and physical (i.e., density, melting point, boiling point) properties of matter. Use your knowledge of matter to answer the following questions Why is it extremely dangerous to put tins of food (e.g. baked beans) into a fire or to heat them without opening the tin first? The red alcohol in a thermometer rises when placed in hot water and falls when placed in ice water. There is a puddle on your driveway when you leave
Social Studies-Review of Unit 1-Georgia Beginnings Please use the following <u>Tic-Tac-Toe</u> student choice activities to review Unit 1. Each activity (three) should be completed in a tic-tac-toe stylediagonal, vertical, horizontal	 Discussion Themes Why do you think authors might choose to write multiple endings for one story? Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? Science-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity, combustibility) and physical (i.e., density, melting point, boiling point) properties of matter. Use your knowledge of matter to answer the following questions Why is it extremely dangerous to put tins of food (e.g. baked beans) into a fire or to heat them without opening the tin first? The red alcohol in a thermometer rises when placed in hot water and falls when placed in ice water. There is a puddle on your driveway when you leave for school, but it's gone when you get home from school.
Social Studies Beginnings Please use the following <u>Tic-Tac-Toe</u> student choice activities to review Unit 1. Each activity (three) should be completed in a tic-tac-toe stylediagonal, vertical, horizontal	 Discussion Themes Why do you think authors might choose to write multiple endings for one story? Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? Science-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity, combustibility) and physical (i.e., density, melting point, boiling point) properties of matter. Use your knowledge of matter to answer the following questions Why is it extremely dangerous to put tins of food (e.g. baked beans) into a fire or to heat them without opening the tin first? The red alcohol in a thermometer rises when placed in hot water and falls when placed in ice water. There is a puddle on your driveway when you leave for school, but it's gone when you get home from school. A balloon is filled with air and put in a freezer. While in
Social Studies-Review of Unit 1-Georgia Beginnings Please use the following <u>Tic-Tac-Toe</u> student choice activities to review Unit 1. Each activity (three) should be completed in a tic-tac-toe stylediagonal, vertical, horizontal	 Discussion Themes Why do you think authors might choose to write multiple endings for one story? Do you think it is likely that the events that occurred in Hemingway's personal life influenced the ending he ultimately chose for the novel? Why or why not? Science-S8P1.c. Plan and carry out investigations to compare and contrast chemical (i.e., reactivity, combustibility) and physical (i.e., density, melting point, boiling point) properties of matter. Use your knowledge of matter to answer the following questions Why is it extremely dangerous to put tins of food (e.g. baked beans) into a fire or to heat them without opening the tin first? The red alcohol in a thermometer rises when placed in hot water and falls when placed in ice water. There is a puddle on your driveway when you leave for school, but it's gone when you get home from school. A balloon is filled with air and put in a freezer. While in the freezer, the volume of the balloon decreases. When