

Scope & Sequence: 6th Grade

QUARTER 3

SUBJECTS	WEEK 19	WEEK 20	WEEK 21	WEEK 22	WEEK 23	WEEK 24	WEEK 25	WEEK 26	WEEK 27	
Literature	NOVEL STUDIES (designed for 8 weeks per quarter) Novel 1: Roll of Thunder, Hear My Cry Introduce Author Biography: Mildred D. Taylor; Review historical background (The Great Depression/African American Life in the South in the 1930s; the Civil Rights Movement); provide students with standard focus: Allusions, terminology and expressions; introduce vocabulary without and with definitions; after reading chapter 1, have students complete chapter 1 comprehension questions		Review events of chapter 1; introduce character relationships; complete standard focus: Exposition (setting the story in motion); give quiz on chapter 1 and then begin reading chapters 2-3 while note taking/summarizing; complete comprehension check; standard focus: personification; give quiz on chapters 2-3	Start reading chapter 4 with note taking and summarizing charts; standard focus: Character foil; complete comprehension questions; give quiz for chapter 4; read, summarize, note take for chapters 5-6; comprehension check; assessment prep: The Thesis Statement		standard focus: Dialect; assessment prep: paragraph development; give quiz on chapters 5-6; read chapter 7 with notetaking/summarizing/ comprehension; standard focus: Protagonist/antagonist relationships	assessment prep: creating an introductory paragraph; give quiz on chapter 7; read chapter 8 with note taking/summarizing/ comprehension check; standard focus: Rising action and resolving tension; assessment prep: writing conclusions	Give quiz on chapter 8; begin reading chapters 9-10 with note taking/summarizing/ comprehension check; standard focus: setting map and symbolism; assessment prep: sentence structure and precise verbs; give quiz on chapters 9-10	Begin reading chapters 11-12 with note taking/summarizing/ comprehension check; standard focus: climax and resolution; assessment prep: proofreading; give quiz for chapters 11-12	Give final test and final project rubric due mid week 27 for presentations. Final project presentations
Vocabulary			Vocab Chap 1, 2, 3	Vocab Chap 4,5,6	Vocab Chap 7	Vocab Chap 8	Vocab Chap 9, 10	Vocab Chap 11, 12	Assessment	
Language Arts / Writing	Midterms Week/ Review Grammar Skills	Multimedia Presentations 1-Work with Google Slides 2-present research report 3-incorporate pictures and videos 4-speaking and presenting lessons	Multimedia Presentations cont'd-start presentations	Multimedia Presentations cont'd; review grammar skills	Begin Persuasive Paragraph: 1-Read a model paragraph and identify key elements 2-Skills: prepositional phrases, using the right word	Persuasive Essay-Promoting a cause 2-model, prewriting, writing 3- introduce ethos, pathos, logos	Persuasive Essay Cont'd: 1-writing, revising, editing 2-Skills: sentence combining, run-on sentences, adverbs, spelling, adjectives (comparative, superlative, proper) 3-peer responding 5-publish through a poster	Write a Book Review- 1-model, prewriting, writing 2-skills: quotations, punctuation and capitalizing titles	Book Review Cont'd: 1-responding to a text using page numbers, quotes, and referencing the author 3- present to class	
MATH	Chapter 7 - Ratios, Proportions, and Percents - ratios - unit rates - proportions	Chapter 7 - Ratios, Proportions, and Percents - solving proportions - scale drawings - percents, fractions, and decimals	Chapter 7 - Ratios, Proportions, and Percents - finding the percent of a number - circle graphs - estimating with percents	Chapter 8 - Tools of Geometry - basic objects - angles - triangles - polygons	Chapter 8 - Tools of Geometry - congruent figures - similar figures	Chapter 8 - Tools of Geometry - symmetry - transformations	Chapter 9 - Geometry and Measurement - metric system - unit conversion	Chapter 9 - Geometry and Measurement - perimeter and area - circles	Chapter 9 - Geometry and Measurement - 3D figures - surface area - volume	
SCIENCE	Chapter 19 Motion Gravity, and Work: Explain motion can be described by position, speed, velocity, and acceleration. Machines make work easier by changing the amount of force, the direction of the force, or both.	Chapter 1 Classifying Organisms: Explain scientists classify organisms into groups based on certain characteristics.	Chapter 1 Classifying Organisms: Explain classifying living things helps show how the millions of organisms on Earth are related.	Chapter 1 Classifying Organisms: Explain scientists recognize six kingdoms: eubacteria, archaeobacteria, protists, fungi, plant, and animal.	Chapter 2 Cell Structure and Function: Explain all living things are made of cells, the smallest structures that carry out the functions of life.	Chapter 2 Cell Structure and Function: Explain in order to function, cells convert food into energy.	Chapter 2 Cell Structure and Function: Explain new cells are formed by the division of older cells.	Chapter 3 Reproduction and Heredity: Explain all organisms reproduce; cells reproduce by mitosis or meiosis.	Chapter 3 Reproduction and Heredity: Explain every trait is coded by a gene, and every gene is made of two alleles.	
SOCIAL STUDIES	The Rise of the city-state: Identify the factors which led to the development of Greece. Discuss the rise of the city state. Understand the organization of the city state.	Greek Mythology: Identify the development and parts of Greek mythology. Learn about the major dieties in the Greek system. Discuss the connection between mythology and thier literature	The Persian Empire: Discuss the rise of the Persian Empire. Identify key tenets of Zoroastrianism. Discuss the empire of Cyrus and Darius. Identify the conflict between the Greeks and the Persians,	Athens vs Sparta: Compare and Contrast the city states of Athens and Sparta. Discuss the divergent paths they take. Explain the foundations and results of the Pelopponesian War.	Alexander the Great: Identify the achievements of Alexander the Great. Discuss the extent of his empire, his policies, his vast conquests and his establishment of a Hellenistic empire.	Ancient Rome and Geography: Identify the geographic foundations of Rome. Discuss the climate, terrain, and major features such as mountains and rivers. Discuss modern Italy as well.	Foundations of Roman Republic: Discuss the three major theories regarding the founding of Rome and describe the first foundations of the Roman Republic,	Structure of Roman Republic: Discuss the key features of Rome's tripartite government, terms, limitations and checks and balakces. Act it out in the Roman Forum Activity.	Fall of Roman Republic: Discuss the crises such as the assassination of Caesar which led to the end of the republic and transitioned to then beginning of the Empire.	
Quran Memorization	Al- Mutafifeen 1-6	Al- Mutafifeen 1-13	Al- Mutafifeen 1-18	Al- Mutafifeen 1-25	Al- Mutafifeen 1-30	Al- Mutafifeen 1-36	review of Al Mutafifeen	Al- Kawthar 1-end	Al- Aadiyaat 1- end	
Quran Reading	Al- Waaqiah 51-76	Al- Waaqiah 77- 96	Al- Hadeed 1-11	Al- Hadeed 12- 24	Al- Hadeed 25-29	Al- Mujadilah 1-6	Al- Mujadilah 7-11	Al- Mujadilah 12-22	Al- Hashr 1-3	
Rules of Tajweed	Rules of noon Saakinah and Tanween, Al- Idgaam the letters are: ع ي ر م ل و ن									