



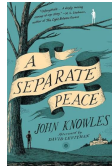
8th Grade Family Information Guide



Week of : Aug 24, 2026

Please note: All dates are subject to change depending on testing, schedule changes, field trips, drills, activities, etc. that take us out of school or affect instructional time.

Subject/Teacher	Week Overview		Mon	Tues	Wed	Thurs	Fri (A-B)	Due Dates
Science Mrs. Williams	Topic: Students will use models to determine units to form extended structures.	Assignments # 5 Evaluate Water # 6 Engage Great Pacific Garbage Patch			#Explore II Extended Structures		CFA #1	CFA #1 8/27
		Homework Review notes and KWL chart	Review notes and KWL chart		Review Exit Ticket and notes			
Social Studies Mrs. Webre	Unit 1 Chapter 2: Post-Reconstruction and the Jim Crow Era	Assignments Unit 1 Chapter 1 + Geography Quiz U1 Ch2: Post-Reconstruction and the Jim Crow Era SR Pages: 20-23, 31-32	U1 Ch2: Post-Reconstruction and the Jim Crow Era SR Pages: 23-26		U1 Ch2: Post-Reconstruction and the Jim Crow Era SR Pages: 26-30			
		Homework 						
ELA 8 Mrs. Duhe Mrs. Markey	Module 1, Unit 1, Lessons 7-10 Text: <i>Summer of the Mariposas</i> Skill: Comprehending & Analyzing Literary Texts	Assignments CFA #1: Text-Dependent Questions Ch. 5	Module 1: Unit 1: Lesson 7	M1: U1: Lesson 8	M1: U1: Lesson 9	M1: U1: Lesson 9 con't	M1: U1: Lesson 10	Formative Assessment: Monday, August 24: CFA #1 Text-Dependent Questions Ch. 5 Formative Assessment: Tuesday, September 1: Mid-Unit 1 Assessment
		Homework 	WB p. 42-43; Read Chapter 6 of <i>Summer of the Mariposas</i>	WB p. 49-51 & read chapter 7 of <i>Summer of the Mariposas</i>		WB p. 56-57 & read chapter 8 of <i>Summer of the Mariposas</i>	WB p. 61-62 & read chapter 9 of <i>Summer of the Mariposas</i>	
Math 8 Ms. Rabalais	Module 1 Scientific Notation, Exponents, and Irrational Numbers Topic B:	Assignments 	Module 1 Lesson 6 More Properties of Exponents Pages 59-67	Module 1 Lesson 7 Making Sense of the Exponent 0 Pages 103-107	Module 1 Lesson 8 Making Sense of Integer Exponents Pages 117-121	Module 1 Topic B Quiz: Properties and Definitions of Exponents	Module 1 Lesson 11 Small Positive Numbers in Scientific Notation Pages 151-163	Formative Assessment: Topic B Quiz 8/27 Formative Assessment:

	Properties and Definitions of Exponents	Homework	Complete at least 3 Zearn Lessons by the end of the week . This week's lessons are Mission 7 Lessons 1, 2,3, and 4 . Study for your topic B Quiz on Friday.					Topic C Quiz 9/2
								Mid-Module Test 9/4
Algebra I/ALP ----- Mr. Denham Ms. Sheppard	Module: 1 Topic: B	Assignments	M1 Lesson 7	M1 Lesson 8	M1 Lesson 9	Diagnostic Session 1 & 2	Diagnostic Session 3	M1 Topic B Quiz on 9/2/26 M1 Mid-Module (Topics A-B) Test on 9/4/26
		Homework	assigned practice problems					
Gifted/ALP ELA ----- Mrs. Dozier	 	Assignments	JAI U1, L2/3	JAI U1, L2/3	JAI U1, L4 Quiz on "Lamb to the Slaughter"	JAI U1, L4	A Separate Peace LD #1	
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Week of : Aug 17, 2026

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Subject/Teacher	Week Overview		Mon	Tues	Wed	Thurs	Fri (A-B)	Due Dates
Science Mrs. Williams	Topic: Unit 1 Indestructible Coating	Assignments	#3 Explore Atoms & Elements Explain		#4 Explore II Oxygen on the Playground Explain		#5 Elaborate Small Group Building Molecules	
		Homework	Review Atoms and Subatomic parts		Review molecules from class. Review Exit Tickets.			
Social Studies Mrs. Webre	Unit 1 Chapter 1: The West and the Native American Experience	Assignments	U1 Ch1: The West and the Native American Experience SR Pages 6-9, 18		U1 Ch1: The West and the Native American Experience SR Pages 9-14		U1 Ch1: The West and the Native American Experience SR Pages 14-17, 19	U1Ch1 Quiz on Mon 8/24 (A) and Tues 8/25 (B)
		Homework	Review notes and reader – study for quiz					
ELA 8 Mrs. Duhe Mrs. Markey	Module 1, Unit 1, Lessons 3-6 Text: <i>Summer of the Mariposas</i> Skill: Comprehending & Analyzing Literary Texts	Assignments	Module 1: Unit 1: Lesson 3	Module 1: Unit 1: Lesson 4	Module 1: Unit 1: Lesson 5 continued	Module 1: Unit 1: Lesson 5	Module 1: Unit 1: Lesson 6	Formative Assessment: Monday, August 24: Text-Depende nt Questions Ch. 5
		Homework	Unfamiliar Vocabulary: Summer of the Mariposas, Chapter 2, Student Workbook p 18-19 Preread Anchor Text: Ch. 3 of Summer of the Mariposas	Unfamiliar Vocabulary: <i>Summer of the Mariposas</i> , Chapter 3 Part I (Student Workbook p.23-24)	Unfamiliar Vocabulary: Summer of the Mariposas, Chapter 3 Part II (Student Workbook p. 168); Read Chapter 4 of <i>Summer of the Mariposas</i>		1-4 Read Chapter 5 of <i>Summer of the Mariposas</i> ; Unfamiliar Vocabulary: Summer of the Mariposas, Chapter 4 (Student Workbook p.36-37); Independent Research Reading journal response	
Math 8 Ms. Rabalais	Module 1 Scientific Notation, Exponents, and Irrational Numbers Topic A: Introduction to Scientific Notation	Assignments	Module 1 Lesson 2 Comparing Large Numbers Page 23-31	Module 1 Lesson 3 Time to Be More Precise Pages 41-51	Module 1 Lesson 4 Adding and Subtracting Numbers Written in Scientific Notation Pages 59-67	Module 1 Lesson 2 Topic A Review	Topic A Quiz Introduction to Scientific Notation Module 1 Lesson 5 Products of Exponential Expressions Pages 77-83	Module 1 Topic A Quiz 8/21 Module 1 Topic B Quiz 8/28

		Homework	Complete 3 Zearn Lessons by the end of the week. Study for your topic A Quiz on Friday.					
Algebra I/ALP <u>Mr. Denham</u> <u>Ms. Sheppard</u>	Module 1: Expressions and Inequalities in One Variable Topic A: Adding, Subtracting and Multiplying Polynomial Expressions	Assignments	Module 1 Lesson 4: Adding and Subtracting Polynomial Expressions	Module 1 Lesson 5: Multiplying Polynomial Expressions	Module 1 Lesson 6: Polynomial Identities	Module 1 Topic A Quiz	Flex / Review	Thursday: Topic A Quiz Next Thursday and Friday Diagnostic Test
		Homework	Practice: 6-7, 10-14 Zearn	Practice: 13-17, 21-22 Zearn	Practice: 1-9 (odds), 14, 16 Zearn			
Gifted/ALP ELA <u>Mrs. Dozier</u>	Text: Skill:	Assignments	Module/Lesson:	Module/Lesson:	Module/Lesson:	Module/Lesson:	Module/Lesson:	
		Homework						

Week of : Aug 10, 2026

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Subject/Teacher	Week Overview		Mon	Tues	Wed	Thurs	Fri (A-B)	Due Dates
Science Ms. Williams	Topic: Unit 1 Indestructible Coating	Assignments Homework	Monday A-K Tuesday L-Z Rules and Procedures Indoor Zipline: Technical Sketches		Unit 1 Anchor Engage KWL Essential questions Indestructible coating drawing		Explore Atoms Atomic mass subatomic particles	Lab contracts signed
Social Studies Mrs. Webre	Unit 1 Chapter 1: The West and the Native American Experience	Assignments Homework	Monday: STUDENTS A-K Tuesday: STUDENTS L-Z Rules and Procedures		Rules and Procedures Unit 1 Introduction & Essential Standard Geography Review		Unit 1 Chapter 1: The West and the Native American Experience SR Pages 2-6	U1Ch1 Quiz on Mon 8/24 (A) and Tues 8/25 (B)
ELA 8 Mrs. Duhe Mrs. Markey	Module/Lesson: M1 L1-3 Text: <i>Summer of the Mariposas</i>	Assignments Homework	First Day-Students Last Names (L-Z)	Introduction to 1st Module: Folklore of Latin America Independent Choice Reading	Module 1: Unit 1: Lesson 1 *Introduce 'I Can' Learning Targets	Module 1: Unit 1: Lesson 2	Module 1: Unit 1: Lesson 3	
					Read and reflect on the guiding questions. Preread Chapter 1 of Summer of the Mariposas.	Unfamiliar Vocabulary: Summer of the Mariposas, Chapter 1 - Workbook Pages 11 & 12 Preread Anchor Text: Ch.2 of Summer of the Mariposas	Unfamiliar Vocabulary: Summer of the Mariposas, Chapter 2, Student Workbook p 18-19 Preread Anchor Text: Ch. 3 of Summer of the Mariposas	
Math 8 Ms. Rabalais	Module 1 Scientific Notation, Exponents, and Irrational Numbers Topic A:	Assignments	Monday A-K Tuesday L-Z Rules and Procedures "My Life in Numbers" assignment Integer Operations 7th Grade Review		Module 1 Lesson 1 Introduction: Review of Rounding as it Relates to the First Factor in Scientific Notation	Module 1 Lesson 1 Introduction: Review of Multiplication Using the Standard Algorithm	Module 1 Lesson Introduction: Review of Division using the Standard Algorithm	Module 1 Topic A Quiz 8/21 Module 1 Topic B Quiz 8/28

	Introduction to Scientific Notation	Homework						
Algebra I/ALP	Module 1: Expressions and Inequalities in One Variable Topic A: Adding, Subtracting and Multiplying Polynomial Expressions	Assignments	Classroom Rules and Procedures		Spiral Review	Module 1 Lesson 2: Commutative, Associative and Distriibutive Properties	Module 1 Lesson 3: Polynomial Expressions	ALP Agreement form- 8/12 (Sheppard)
Mr. Denham Ms. Sheppard		Homework						
Gifted/ALP ELA		Assignments	Classroom Rules and Procedures GTKY Mandalas		Course Syllabus & Overview + Binder Setup GT Short Story Unit: "Lamb to the Slaughter"	GT Short Story Unit: "Lamb to the Slaughter"		
Mrs. Dozier		Homework						