	A	\ugus <sup>.</sup>	t-2025	DOI 13	3		(PS) Science Unit One: What is Matter Made of? [August 19 <sup>th</sup> —October 4 <sup>th</sup> ] (LS & PS)) Science Unit two: From Matter to Organisms [October 7 <sup>th</sup> —November 22 <sup>nd</sup> ] (ESS) Unit Three: Interacting Earth Systems [December 2 <sup>nd</sup> —February 7 <sup>th</sup> ] (ESS) Unit Four: Patterns in the Night Sky [February 11 <sup>th</sup> —March 27 <sup>th</sup> ]
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Social Studies Abbreviations: IJ-Inquiry Journal and RC Reading Companion
*Reporting period one: Aug. 14 <sup>th</sup> to Oct. 11 <sup>th</sup> . Input Oct. 2 <sup>nd</sup> to Oct. 22 <sup>nd</sup> . Report cards go home Oct. 28 <sup>th</sup> .  *Reporting period two: Oct. 15 <sup>th</sup> to Dec. 20 <sup>th</sup> . Input Dec. 18 <sup>th</sup> to Jan. 19 <sup>th</sup> . Reports go home Jan. 27 <sup>th</sup> *Reporting period three: Jan 13 <sup>th</sup> to Mar. 14 <sup>th</sup> . Input Mar. 3 <sup>rd</sup> to Mar. 23 <sup>rd</sup> . Report cards go home Mar. 31 <sup>st</sup> *Reporting period four: Mar. 17 <sup>th</sup> to May 30 <sup>th</sup> . Input  *ELPAC Initial is Aug 14 <sup>th</sup> to Sept 13 <sup>th</sup> . Summative Feb. 3 <sup>rd</sup> to May 30 <sup>th</sup> .  *BM #1 I-Ready Aug. 26 <sup>th</sup> to Sept. 6 <sup>th</sup> *BM #2 I-Ready Dec. 2 <sup>nd</sup> to Dec 13 <sup>th</sup> *BM#3 I-Ready May 27 <sup>th</sup> to June 6 <sup>th</sup> * CAST is April 28 <sup>th</sup> to may 23 <sup>rd</sup> * CAASPP is May 8 <sup>th</sup> -May 26 <sup>th</sup> * CAASPP is May 26 <sup>th</sup> * CAASPP is May 8 <sup>th</sup> -May 26 <sup>th</sup> * CAASPP is May 8 <sup>th</sup> -May 26 <sup>th</sup>							Math standards incorporated all year:  **5NF.3-Interpret fractions as division with word problems Reading standards incorporated all year:  **RI 5.4 is using grade level academic and domain specific words or phrases in to relevant to 5th grade subject areas.  **RI 5.8 is used weekly during instruction-Explain how an author uses reasons and evidence to support particular points in text, identifying which reasons and evidence support which points.
				7 Teacher PD	8 Teacher PD	9	Comprehension Skills Codes TS- Theme Skills LTK- Literacy Tool Kit CML- Comprehension Mini Lessons RRB- Red Reading Comp Book AR Star Monitor password was "Read"
10	11 Teacher PD	12 Teacher Day	13 First Day of School	14	15	16	First three days: 1-3 Reading: Assessments to determine levels Grammar: Intro Four Kinds of Sentences and see if they know subject and predicates Writing: Introduction-Body-Conclusion (My Cats and Other Stories) Math: Assessments to determine groups, partners, and instructional needs. Social Science: Continents and oceans (map activity & Shepard Software) Science: Novel: Tuck Everlasting 8 days (create your version of Tree Gap)
17	18	19 AR Star	20 <mark>AR Star</mark>	21 AR Star	22 <mark>AR Star</mark>	23	Week 1: DOI 4-8 Reading: Sequence of Events LTK Level 1 112-113, 140-141, (test Theme Skills 4-5) Grammar: Four Kinds of Sentences and lady bug L5.1A Writing: Introduction-Body-Conclusion (My Cats and Other Stories) Math: Topic 1-Place Value (5 days) 5.NBT.A.1, 5.NBT.A.3a, 5.NBT.3.b Social Science: Chapter 1 "The Land and People Before Columbus" lesson 1 RC 8-17 and IJ 6-11 Science: Chapter 1/ Lesson 1 Describing Matter in Words and Numbers 5-PS1-1,2,3 Novel: Tuck Everlasting
24	25 AR Star BM #1	26 AR Star BM #1	27 AR Star BM #1	28 AR Star BM #1	29 <mark>AR Star</mark> BM #1	30	Week 2:DOI 9-13 Reading: Chronological Order (Create Daily Schedules as an example) Grammar: Subject/Predicate (simple and compound) L5.1A Writing: Wrap-up Introduction-Body-Conclusion (My Cats and Other Stories) Math: Topic 2-Add and subtract decimals (5 days) 5.NBT.A.4, 5NBT.7 Social Science: Inquiry Journal 12-13, Chapter 1.1 quiz, then Chapter 1.2 Research Companion 18-25 Science: Chapter 1/ Lesson 1 Describing Matter in Words and Numbers 5-PS1-1,2,3 Novel: Esperanza Rising 10 days (Four panel project)
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Septem	ber-2025	<b>DOI 21</b>

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
31	1 Labor Day No School	2 AR Star BM #1	3 AR Star BM #1	4 AR Star BM #1	5 AR Star BM #1	6	Week 3:DOI 14-17 Reading: Making inferences RI.1 LTK Level 2 148-149, 178-179, 206-207, TS test 136-137 Grammar: Conjunctions and compound sentences L5.1A Writing: Begin Personal Narrative-Best Vacation (Rough Draft and SOS) Math: Topic 3-Multiplying whole numbers 5.NBT.A.2, 5.NBT.B.5, 5NBT.B.7 (7 Days) Social Science: Chapter 1.2 Inquiry Journal pages 15-21 then 1.2 quiz Science: Chapter 1 Lesson 2 Changes to Matter 5-PS1-2,4 Novel: Esperanza Rising (four panel project)
7	8 AR Star	9 <mark>AR Star</mark>	10 AR Star	11 AR Star	12 AR Star	13	Week 4: DOI 18-22 Reading: Drawing Conclusions LTK 116-117, 146-147, TS 146-147, Test 206-207 Grammar: Sentence combining Writing: Personal narrative (Best Vacation rough draft and SOS) Math: Continue Topic 3 and begin Topic 6-Multiplying decimals 5.NBT.A.2, 5.NBT.B.7 (7 Days) Social Science: Chapter 1.3 research Companion pages 26-31 Science: Chapter 1 Lesson 2 Changes to Matter 5-PS1-2,4 Novel: Masterpiece (ABC Project)
14	15	16	17	18	19	20	Week 5: DOI 23-27 Reading: Summarize RRB 16-17, 18-19, 20-21, 22-23 Grammar: Combining sentences and subordination conjunctions Writing: Wrap-up Personal narrative (Best Vacation rough draft and SOS) Math: Finish Topic 6-Multiplying decimals 5.NBT.A.2, 5.NBT.B.7 Social Science: Chapter 1.3 Research Companion pages 32-33, Inquiry Journal 22-29, then Quiz Science: Chapter 1 Lesson 3 A Model of Matter 5-PS-1,2 Novel: Masterpiece (ABC Project)
21	22	23	24	25	26	27	Week 6: DOI 28-32 Reading: Main Idea and Details RRB 4-5, 6-7 8-9, test TS 66-67 Grammar: Run on Sentences and Fragments Writing: Begin Narrative Writing PT (Wonders) two or more articles and Citing Evidence Math: Comprehensive PT Topics 1, 2, 3, and 6 (Movies Thurs or Fri & Drama or Broadway) Social Science: Chapter 1.4 Research Companion pages 34-39, Inquiry Journal 30-37, then Quiz Science: Chapter 1 Lesson 3 A Model of Matter 5-PS-1,2 Novel: Masterpiece (ABC Project)
28	29	30					Week 7: DOI 33-37 Reading: Author's Viewpoint CML 7-13, 14-20, 21-23, test TS 74-75 Grammar: Singular and plural nouns Writing: Narrative Writing PT (Wonders) two or more articles and Citing Evidence Math: Topic 4-Dividing by one-digit divisors 5.NBT.B.6 Social Science: Research Companion pages 40-48 Science: Chapter One Science Performance Expectation Project Novel: Where the Red Fern Grows

October-2025 DOI 22							
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
			1	2	3	4	Week 7: DOI 33-37 Reading: Author's Viewpoint CML 7-13, 14-20, 21-23, test TS 74-75 Grammar: Singular and plural nouns Writing: Wrap-up Narrative Writing PT (Wonders) two or more articles and Citing Evidence Math: Topic 4-Dividing by one-digit divisors 5.NBT.B.6 Social Science: Research Companion pages 40-48 Science: Chapter One Science Performance Expectation Project Novel: Where the Red Fern Grows (Pizza Project)
5	6	7	8	9	10	11	Week 8: DOI 38-42 Reading: Author's Purpose LTK 120-121, 152-153, Grammar: Concrete/Abstract/Proper Nouns Writing: Figurative Language Unit Writing Poems (simile-metaphor-personification) Math: Topic 5-Dividing by two-digit divisors 5.NBT.B.6 Social Science: Chapter 1.5 Research Companion pages 49-51 and Inquiry Journal pages 38-47 Science: Chapter 2 lesson 1 Plant needs 5-LS1-1 Novel: Where the Red Fern Grows (Pizza Project)
12	13	14	15	16	17	18	Week 9:DOI 43-46 Reading: Contextually Justify Answer Grammar: Plural, Collective, and Irregular Nouns Writing: Figurative Language Unit Writing Poems (simile-metaphor-personification) Math: Topic 5-Dividing by two-digit divisors 5.NBT.B.6 and begin Topic 7-Dividing decimals 5.NBT.A.2, 5.NBT.B.7 Social Science: Create Chapter 1 study guide, finish project, then Comprehensive Test following day Science: Chapter 2 lesson 1 Plant needs 5-LS1-1 Novel: Where the Red Fern Grows (Pizza Project)
19	20 Conf Week	21 Conf Week	22 <mark>Conference</mark> Week	23 Conf Week	24 Conf Week	25	Week 10: DOI 47-51 Reading: Theme RL 5.2 LTK 166-167, 194-195, 220-221 Grammar: Appositives and singular/plural/possessive nouns Writing: : Figurative Language Unit Writing Poems (simile-metaphor-personification) Math: Finish Topic 7-Dividing decimals 5.NBT.A.2, 5.NBT.B.7 Social Science: Chapter 2 "The Age of Exploration" lesson 1 I J 48-51 then RC pages 52-63 Science: Chapter 2 Lesson 2 Matter Flows in Ecosystems 5-LS2-1 Novel: SeeSaw Girl (Project about the Time Period and Culture)
26	27	28	29	30	31		Week 11: DOI 52-56 Reading: Cause and Effect LTK 114-115, 142-143, 174-175, test TS 84-85 Grammar: Subject-verb agreement Writing: Harriet Tubman or Informational Wonders Program Math: Comprehensive Performance Task "Trip to Canada" Social Science: Research Companion pages 64-67, Inquiry Journal 56-59, then 2.1 quiz Science: Chapter 2 Lesson 2 Matter Flows in Ecosystems 5-LS2-1 Novel: Wrap up SeeSaw Girl (Project about the Time Period and Culture) Then begin Where the Mountain Meets the Moon 14 days (Board Game)
						1	Where the Mountain Meets the Moon 14 days (Board Game)

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2	3	4	5	6	7	8	Week 12: DOI 57-61 Reading: Compare and contrast RL 5.2 LTK 118-119, 150-151, 180-181, test TS 128-129 Grammar: Verb tenses Writing: Informational Wonders Program Math: Topic 9-Add and subtract fractions 5.OA.A2.1, 5.NF.1 and 2 Social Science: Chapter 2.1 Inquiry Journal 60-64 and Research Companion 68-75 Science: Chapter 2 Lesson 3 Energy Flow in Ecosystems 5-PS-3-1 Novel: Where the Mountain Meets the Moon (Board Game)
9	10	11 No School Veteran's Da	12	13	14	15	Week 13: DOI 62-65 Reading: Fact and Opinion LTK 144-145, 176-177, 204-205, test TS 36-37 Grammar: Participles/ tenses and helping verbs Writing: Informational Wonders Program Math: Topic 10-Add and Subtract Mixed Numbers 5.NF.A.1, 5.NF.1 and 2 Social Science: Research Companion 76-79, Inquiry Journal 65-67, then 2.2 Quiz Science: Chapter 2 Lesson 3 Energy Flow in Ecosystems 5-PS-3-1 Novel: : Where the Mountain Meets the Moon (Board Game or alternate project)
16	17	18	19	20	21	22	Week 14: DOI 66-70 Reading: Making generalizations TS 184-185 Grammar: Linking verbs (titles and products) Writing: Wrap up all writing projects Math: Topic 10-Add and Subtract Mixed Numbers 5.NF.A.1, 5.NF.1 and 2 Social Science: Inquiry Journal 68-72 and Research Companion 80-87 Science: Chapter Two Science Performance Expectation Project Novel: Where the Mountain Meets the Moon (Board Game or alternate project)
23	24 No School	25 No School	26 No School	27 No School	28 No School	29	

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
30	1 BM #2	2 AR Star BM #2	3 AR Star BM #2	4 AR Star BM #2	5 AR Star BM #2	6	Week 15: DOI 71-75 Reading: Sequence of Events Review using social studies or novel Grammar: Irregular verbs Writing: Zoochosis Math: Topic 9 and 10-Comprehensive performance task (School Festival and John's Trip to Disneyland) Social Science: Quick review 80-87, Research Companion 88-91, and Inquiry Journal 73-77 Science: Chapter 3 Lesson 1 Hydrosphere and Biosphere Interactions 5-ESS2-1 Novel: Secret Garden (Chapter Panel Project)
7	8 AR Star BM #2	9 AR Star BM #2	10 AR Star BM #2	11 AR Star BM #2	12 AR Star BM #2	13	Week 16:DOI 76-80 Reading: Chronological Order Review using Social Studies (Timelines) Grammar: Pronouns Antecedent Writing: Zoochosis Math: Topic 11-Multiply/ divide fractions and mixed numbers 5.NF.B.3, 4b, 5a, 5b, 5NF.B.6, 7a, 7b Social Science: Chapter 3 "A Changing continent" lesson 1 IJ 80-81 then RC 92-105 Science: Chapter 3 Lesson 1 Hydrosphere and Biosphere Interactions 5-ESS2-1 Novel: Secret Garden (Chapter Panel Project)
14	15 AR Star	16 AR Star	17 AR Star	18 AR Star	19 AR Star	20	Week 17: DOI 81-85 Reading: Making Inferences CML 7-10, 11-16, 17-20 Grammar: Pronouns, quotations in dialogue Writing: Zoochosis Math: Topic 11-Multiply/ divide fractions and mixed numbers 5.NF.3, 5NF 4a, b 5a, 5b, 5NF.6, 7a, 7b Social Science: Research Companion 106-109 and Inquiry Journal 82-89, then quiz Science: Chapter 3 Lesson 1 Hydrosphere and Biosphere Interactions 5-ESS2-1 Novel: Secret Garden Chapter Panel Project)
21	22 No School	23 No School	24 No School	25 No School	26 No School	27	Winter Break Vacation December 23 through January 12
28	29 No School	30 No School	31 No School				Winter Break Vacation December 23 through January 12

Januar	y-2026	DOI	13
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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
,	,	,	,	1 No School	2 No School	3	Winter Break Vacation December 18 through January 12
4	5 No School	6 No School	7 No School	8 No School	9 No School	10	Winter Break Vacation December 23 through January 12
11	12 Teacher Prep Day	13 Students Return to School	14	15	16	17	Week 18: DOI 86-90 Reading: Making Inferences RRB 52-53, 54-55, 56, 57 Grammar Pronoun Verb-Agreement and Subject-Pronoun Contractions Writing: Flying through Space Math: Topic 8-Expressions; add, subtract, multiply, and divide 5.OA.A.1-3 Social Science: Chapter 3.2 Inquiry Journal 90-94 and Research Companion 110-119 Science: Chapter 3 Lesson 2 Water as a Valuable Natural Resource 5-ESS2-2 Novel: Diary of Katherine Logan: Standing in the Light 9 days
18	19 MLK Day	20	21	22	23	24	Week 19:DOI 91-94 Reading: Summarize LTK 108-109, 136-137, 170-171, 198-199 Grammar: Prepositional phrases/ Quotations/ Titles Writing: Flying through Space Math: Topic 8-reteach, enrichment, formal assessment, and performance task Social Science: Research Companion 120-121, Inquiry Journal 95-97, then 3.2 quiz Science: Chapter 3 Lesson 2 Water as a Valuable Natural Resource 5-ESS2-2 Novel: Diary of Katherine Logan: Standing in the Light 9 days
25	26	27	28	29	30	31	Week 20: DOI 95-99 Reading: Main Idea and Details RRB 10-11, 12-13, 14-15, test TS 194-195 Grammar: Clauses and appositives Writing: Flying through Space Math: Topic 15-Plane figures 5.G.B.3 & 4 Social Science: Chapter 3.3 Inquiry Journal 100-101 and Research Companion 122-133 Science: Chapter 3 Lesson 3 Protecting Earth's Resources 3-5-ETS1-1,2,3 and 5-ESS3-1 Novel: The Winter of the Red Snow (Loyalist/ Patriot Flyer)

February-2	026 DOI 18
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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
1	2	3	4	5	6	7	Week 21: DOI 100-104 Reading: Author's Viewpoint CML 24-26, 27-31, RRB 58-59, 60 Grammar: Complex Sentences (clauses) Writing: Introduction-body-conclusion (Similar to My Cats) Math: Topic 15-reteach, enrichment, formal assessment, and performance task. Social Science: Inquiry Journal 103-105, 3.3 Quiz, then 3.4 Inquiry Journal 108-110 and RC 134-135 Science: Chapter Three Science Performance Expectation Project Novel: The Winter of the Red Snow (Loyalist/ Patriot Flyer)
8	9 Lincoln's B-Day	10	11	12	13	14	Week 22:DOI 105-108 Reading: Author's Purpose RRB 44-45, 46-47, 48-49, 50-51 Grammar: Possessives, apostrophes, and reflexive pronouns Writing: Introduction-body-conclusion (Similar to My Cats) Math: Topic 12-Volume 5.MD.C.3.a,4, 5a, and 5c Social Science: Continued 3.4 Research Companion 136-143, Inquiry Journal 111-113, then 3.4 Quiz Science: Chapter 4 Lesson 1 Effects of Gravity 3-5-ETS1-1,2,3 AND 5PS2-1 Novel: Cannons at Dawn (American Revolution Newspaper)
15	16 President Day	17	18	19	20	21	Week 23:D OI 109-112 Reading: Contextually Justify Answers Tie to novel SG Grammar: Possessive Pronouns (homophones & Punctuating Poetry) Writing: Hiking the Grand Canyon Expository Math: Topic 12-reteach, enrichment, formal assessment, and performance task Social Science: Chapter 3.5 Inquiry Journal 115-118 and Research Companion 144-151 Science: Chapter 4 Lesson 1 Effects of Gravity 3-5-ETS1-1,2,3 AND 5PS2-1 Novel: Cannons at Dawn (American Revolution Newspaper)
22	23	24	25	26	27	28	Week 24:DOI 113-117 Reading: Theme (Find something in files or Google Drive) Grammar: Adjectives (order) Acronyms/ Title Punctuation Writing: Hiking the Grand Canyon Expository Math: Topic 16-Coordinate geometry 5.G.A.1-2 and 5.OA.B.3 Social Science: Research Companion 152-159 and Inquiry Journal 119-121 Science: Novel: Cannons at Dawn (American Revolution Newspaper)
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## March-2026 DOI 20

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
1	2	3	4	5	6	7	Week 25: DOI 118-122 Reading: Cause and Effect LTK 202-203, RRB 32-33, 34-35, 36-37 Grammar: Comparing and Superlative Adjectives Writing: Hiking the Grand Canyon Expository Math: Topic 16-reteach, enrichment, formal assessment, and performance task Social Science: Chapter 4.1 Inquiry Journal 129-136 with RC 160-161 then RC 162-171 Science: Chapter 4 lesson 2 Patterns of Motion in the Sky 5-ESS1-2 Novel: Fighting Ground
8	9	10	11	12	13	14	Week 26: DOI 123-127 Reading: Compare and Contrast LTK 208-209, RRB 24-25, 26-27, 28-29 Grammar: Comparing Good and bad (irregular forms too) Writing: Fable with figurative language like the Ant and the Grasshopper Math: Topic 13-Units of Measure 5.MD.a.1 Social Science: Research Companion 172-177 then Inquiry Journal 137-139 Science: Chapter 4 Lesson 3 Sun and Star Brightness 3-5-ETS1-1,2 and 5-ESS1-1 Novel: Fighting Ground
15	16	17	18	19	20	21	Week 27: DOI 128-132 Reading: Fact and Opinion RRB 38-39, 40-41, 42-43, CML 39-41 Grammar: Adverbs/ Abbreviations Writing: Fable with figurative language like the Ant and the Grasshopper Math: Topic 14-Graphs and measurement data 5.MD.B.2 and 5.G.A.2 Social Science: Chapter 4.2 Inquiry Journal 141-144 and RC 178-185, then IJ 145-147 Science: Chapter 4 Lesosn 3 Sun and Star Brightness 3-5-ETS1-1,2 and 5-ESS1-1 Novel: A True Patriot
22	23	24	25	26	27	28	Week 28:DOI 133-137 Reading: Review concepts and prepare for SBAC Grammar: Comparative Adverbs Writing: Fable with figurative language like the Ant and the Grasshopper Math: Topic 13 and 14-reteach, enrichment, formal assessment, and performance task Social Science: Chapter 4.3 IJ 148-152, RC 186-193, IJ 153-155 Science: Chapter Four Science Performance Expectation Project Novel: A True Patriot
29	30 Spring Break	31 Spring Break					

## April-2026 DOI 14

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
			1 Spring Break	2 Spring Break	3 Spring Break	4	
5	6 Spring Break	7 Spring Break	8 Spring Break	9 Spring Break	10 Spring Break	11	
12	13 Students Return	14	15	16	17	19	Week 29: DOI 138-142 Reading: Review concepts and prepare for SBAC Grammar: Negatives Writing: Wrap up Math: Review concepts and prepare for SBAC Social Science: Chapter 5.1 Inquiry Journal 158-161, Research Companion 194-203 Science: SBAC Test Practice Online Novel: Johnny Tremain (comprehensive storyboard)
19	20	21	22	23	24	25	Week 30: DOI 143-148 Reading: Review concepts and prepare for SBAC Grammar: Review concepts and prepare for SBAC Writing: Wrap up Math: Review concepts and prepare for SBAC Social Science: Chapter 5.1 Cont. Research Companion 204-209, Inquiry Journal 167-169, then 5.1 Quiz Science: Novel: Johnny Tremain (comprehensive storyboard)
26	27	28	29 Science CAST	30 Science CAST			Week 31:DOI 149-153 Reading: Review concepts and prepare for SBAC Grammar: Review concepts and prepare for SBAC Writing: Review concepts and prepare for SBAC Math: Review concepts and prepare for SBAC Social Science: Chapter 5.2 Inquiry Journal 170-174 and Research Companion 210-219 Science: Novel: Johnny Tremain (comprehensive storyboard)

## May-2026 DOI 20

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
					1 <mark>Science</mark> CAST	2	Week 31:DOI 149-153 Reading: Review concepts and prepare for SBAC Grammar: Review concepts and prepare for SBAC Writing: Review concepts and prepare for SBAC Math: Review concepts and prepare for SBAC Social Science: Chapter 5.2 Inquiry Journal 170-174 and Research Companion 210-219 Science: Novel: Johnny Tremain (comprehensive storyboard)
3	4 ELA PT	5 ELA PT	6 ELA PT	7 ELA PT	8 Math PT	9	Week 32: DOI 154-158 Reading: Review concepts and prepare for SBAC Grammar: Review concepts and prepare for SBAC Writing: Review concepts and prepare for SBAC Math: Review concepts and prepare for SBAC Social Science: Inquiry Journal 5.2 pages 175-177, then Chapter 5.3 IJ 178-182, finally RC 220-226 Science: Novel: A Wrinkle in Time
10	11 Math PT	12 Math PT	13 ELA SBAC	14 ELA SBAC	15 ELA SBAC	16	Week 33: DOI 159-163 Reading: Review concepts and prepare for SBAC Grammar: Review concepts and prepare for SBAC Writing: Review concepts and prepare for SBAC Math: Review concepts and prepare for SBAC Social Science: Chapter 5.3 Cont. RC 227-229 then IJ 183-185, Quiz for 5.3 Science: Novel: A Wrinkle in Time
17	18 AR Star SBAC Math	19 AR Star SBAC Math	20 AR Star SBAC Math	21 AR Star SBAC Make-ups	22 AR Star  SBAC Make- ups	23	Week 34: DOI 164-168 Reading: Review concepts and prepare for SBAC Grammar: Writing: Math: Looking ahead Social Science: Chapter 5.4 IJ 186-190, RC 230-237, then IJ 191-193 Science: Novel: A Wrinkle in Time
24	25 Memorial Day	26 AR Star BM #3	27 AR Star BM #3	28 AR Star BM #3	29 AR Star BM #3	30	Week 35:DOI 169-172 Reading: Review concepts and prepare for SBAC Grammar: Writing: Math: Looking ahead Social Science: Chapter 5.5 IJ 194-198, RC 238-247, IJ 199-201 Science: Novel: Patsy

## June-2026 DOI 10

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
31	1 BM #3	2 BM #3	3 BM #3	4 BM #3	5 <mark>BM #3</mark>	6	Week 36:DOI 169-172 Reading: Review concepts and prepare for SBAC Grammar: Writing: Math: Looking ahead Social Science: Chapter 5.5 IJ 194-198, RC 238-247, IJ 199-201 Science: Novel: Patsy
7		9	10	11	12 Last Day of School	13	Week 37: DOI 173-177 Reading: Wrap up Grammar: Wrap up Writing: Next year's student letter Math: Wrap up Social Science: Social Science: Chapter 6.1 IJ 208-216 and RC 250-257 Science: Wrap up Novel: