

	Day 1	be completed as a whole class or Day 2	Day 3	Day 4	Day 5	
Core	Sign-In; Daily Schedules; Groom	ing Check; Daily Buzz; A.M. Jobs (20 –	30 minutes)			
Literacy	y Block: 60 – 90 min	utes	-	-		
Reading Leveled Book	Vocabulary • Lesson 15, Activity 3.1: Defining Vocabulary: Group 1: (15 – 20) minutes <i>Fluency/Comprehension</i> • Lesson 1.1: Read Aloud 1 (15 – 20 minutes) • Lesson 1. 4: Self- Selected Reading: Standards Connection (15 – 25 minutes)	Vocabulary • Lesson 15, Activity 3.1: Defining Vocabulary: Group 1 (15 minutes) <i>Fluency/Comprehension</i> • Lesson 1.2: Read Aloud 2 (15 – 20 minutes) • Lesson 2, Activity 1: Answer Questions (15 – 20 minutes) • Lesson 1. 4: Self- Selected Reading; Standards Connection (15 – 25 minutes)	Vocabulary/High-Frequency Words • Lesson 15, Activity 3.1: Defining Vocabulary: Group 1 (15 minutes) • Lesson 15, Activity 1.1: High Frequency Word Maps: List 1 (20 minutes) Small Group Vocabulary/Fluency/ Comprehension • Lesson 1.3: Guided/Shared Reading (15 – 20 minutes) • Lesson 2, Activity 2: Comprehension Activity; Standards Connection A and/or B (15 – 20 minutes)	Vocabulary/High-Frequency Words • Lesson 15, Activity 3.1: Defining Vocabulary: Group 1 (15 minutes) • Lesson 15, Activity 2.1: Review High Frequency Words List 1 (20 minutes) Small Group Vocabulary/Fluency/ Comprehension • Revisit Lesson 1.3: Guided/Shared Reading (15 – 20 minutes) • Revisit Lesson 2, Activity 1: Answer Questions (15 minutes)	Vocabulary/High-Frequency Words • Lesson 15, Activity 5: Using Context Clues (20 minutes) • Revisit Lesson 15, Activity 3: Review Vocabulary Words:Group 1 (15 minutes) Small Group Vocabulary/Fluency/ Comprehension • Revisit Lesson 1.3: Guided/Shared Reading (15 minutes) • Revisit Lesson 2, Activity 2: Comprehension Activity; Standards Connection A and/or B (15 – 20 minutes)	
	Meet with individual students to administer Unit Checkpoint Pre-Tests: Level 2–3 Reading and Word Recognition or Level 1 Combined Content, Reading and Mathematics.					
₋anguage Arts	<i>Writing</i> • <i>Lesson 30, Activity 1:</i> Journal Entry 1 (20 minutes)	<i>Writing</i> • Lesson 16, Activity 1: Editing: Book Report(15 – 20 minutes)			<i>Writing</i> • <i>Lesson 17:</i> Real World Writing; Standards Connection (20 minutes)	



Neek 1 Continued						
Day 1	Day 2	Day 3	Day 4	Day 5		
Meeting Time; Mealtime; Fitness; P.I	И. Jobs; Rec-Leisure (20 – 30 minutes)					
ath and Related Content Block: 45 – 60 minutes						
Numbers and Computation • Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) Statistics • Lesson 21, Activity 1: Read a Chart (15 – 25 minutes) Meet with individual students to Reading and Mathematics.	Numbers and Computation • Lesson 19b: Math Story Problems - Subtraction; Standards Connection A and/or B (15 – 25 minutes) Statistics • Lesson 21, Activity 2: Conduct a Survey (15 – 25 minutes) administer Unit Checkpoint Pre-Tests	Numbers and Computation • Lesson 19c : Math Story Problems - Multiplication and Division; Standards Connection (15 – 25 minutes) Statistics • Lesson 21, Activity 3: Make a Graph (15 – 25 minutes) s: Level 2–3 Mathematics and Conten	Computation • Lesson 22, Activity 1: Counting Money (15 – 25 minutes) Statistics • Lesson 21, Activity 4: Mean, Median and Probability (15 – 25 minutes) t Understanding or Level 1 Combined	Time • Lesson 23, Activity 3: Using a Schedule (30 minutes) Statistics • Lesson 21, Activity 5: Compare 2 Groups of Data (15 – 25 minutes) d Content,		
Science • Choose a <u>Science Course</u> and complete Activity 1: Read Aloud (15 – 20 minutes) Social Studies • Choose a <u>Social Studies</u> <u>Course</u> and complete Activity 1: Read Aloud (15 – 20 minutes)	Science • Science Course, Activity 2: Read and Answer (15 – 20 minutes) Social Studies • Social Studies Course, Activity 2: Read and Answer (15 – 20 minutes)	Science • Science Course, Activity 3: Experiment (15 – 20 minutes) Social Studies • Social Studies Course, Activity 3: Activity (15 – 20 minutes)	Social Studies/Science • Lesson 26: Related Content (20 – 30 minutes)	Social Studies/Science • Lesson 26: Related Content (20 – 30 minutes)		
	Day 1 Meeting Time; Mealtime; Fitness; P.I nd Related Content Bl Numbers and Computation • Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) Statistics • Lesson 21, Activity 1: Read a Chart (15 – 25 minutes) Meet with individual students to Reading and Mathematics. Science • Choose a Science Course and complete Activity 1: Read Aloud (15 – 20 minutes) Social Studies • Choose a Social Studies Course and complete Activity	Day 1 Day 2 Meeting Time; Mealtime; Fitness; P.M. Jobs; Rec-Leisure (20 – 30 minutes) nd Related Content Block: 45 – 60 minutes Numbers and Computation • Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) Statistics • Lesson 21, Activity 1: Read a Chart (15 – 25 minutes) Meet with individual students to administer Unit Checkpoint Pre-Tests Reading and Mathematics. Science • Choose a Science Course and complete Activity 1: Read Aloud (15 – 20 minutes) Social Studies • Choose a Social Studies	Day 1 Day 2 Day 3 Meeting Time; Mealtime; Fitness; P.M. Jobs; Rec-Leisure (20 – 30 minutes) And Related Content Block: 45 – 60 minutes Numbers and Computation Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) Numbers and Computation Lesson 19b: Math Story Problems - Subtraction; Standards Connection A and/or B (15 – 25 minutes) Statistics Lesson 21, Activity 1: Read a Chart (15 – 25 minutes) Statistics Lesson 21, Activity 1: Read a Chart (15 – 25 minutes) Statistics Lesson 21, Activity 1: Read a Chart (15 – 25 minutes) Statistics Lesson 21, Activity 1: Read a Chart (15 – 25 minutes) Statistics Lesson 21, Activity 2: Read and Answer (15 – 20 minutes) Social Studies Social Studies Social Studies Social Studies Course, Activity 2: Read and Answer (15 – 20 minutes) Social Studies Social Studies Course, Activity 2: Read and Answer (15 – 20 minutes) 	Day 1 Day 2 Day 3 Day 4 Meeting Time; Mealtime; Fitness; PM. Jobs; Rec-Leisure (20 – 30 minutes) Addition: Standards Statistics Statistics Numbers and Computation • Lesson 19a: Math Story Numbers and Computation • Lesson 19a: Math Story • Lesson 19b: Math Story Numbers and Computation • Lesson 19b: Math Story • Lesson 19b: Math Story • Lesson 19b: Math Story • Multiplication and Division; Standards Connection A and/or B (15 – 25 minutes) Statistics • Lesson 21, Activity 1: Counting Money (15 – 25 minutes) More (15 – 25 minutes) Statistics • Lesson 21, Activity 2: Conduct a Survey (15 – 25 minutes) Statistics • Lesson 21, Activity 3: Make a Graph (15 – 25 minutes) • Lesson 21, Activity 4: Mean, Median and Probability (15 – 25 minutes) Statistics • Lesson 21, Activity 4: Mean, Median and Probability (15 – 25 minutes) Statistics • Lesson 21, Activity 4: Mean, Median and Probability (15 – 25 minutes) Statistics • Lesson 21, Activity 4: Mean, Median and Probability (15 – 25 minutes) Meet with individual students to administer Unit Checkpoint Pre-Tests: Level 2–3 Mathematics and Content Understanding or Level 1 Combine Science • Science Course, Activity 3: Experiment (15 – 20 minutes) Social Studies • Lesson 26: Related Content (20 – 30 minutes) Social Studies Social Studies • Social Studies Course, Activity 1: Read and Answer (15 – 20 minute		



	Day 1	Day 2	Day 3	Day 4	Day 5
Core	Sign-In; Daily Schedules; Groom	ing Check; Daily Buzz; A.M. Jobs (20	–30 minutes)		
Literacy E	Block: 60 – 90 minute	S			
	Revisit Lesson 1.3				
Reading Chapter Book, Chapters 1–3	Vocabulary • Lesson 15, Activity 3.2: Defining Vocabulary: Group 2 (15 – 20 minutes) <i>Fluency/Comprehension</i> • Lesson 3, Activity 1: Read Aloud; Standards Connection A (15 – 20 minutes) Small Group <i>Fluency/Comprehension</i> • Lesson 3, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 1.4: Self- Selected Reading; Standards Connection 15 – 25 minutes)	Vocabulary/High-Frequency Words • Lesson 15, Activity 3.2: Defining Vocabulary: Group 2 (15 minutes) • Lesson 15, Activity 1.2: High- Frequency Word Maps: List 2 (20 minutes) Small Group Fluency/Comprehension • Lesson 3, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 3, Activity 3: Answer Questions; Standards Connection B or C (25 – 30 minutes)	Vocabulary • Lesson 15, Activity 3.2: Defining Vocabulary: Group 2 (15 – 20 minutes) <i>Fluency/Comprehension</i> • Lesson 5, Activity 1: Read Aloud; Standards Connection A(15 – 20 minutes) Small Group <i>Fluency/Comprehension</i> • Lesson 5, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 1.4: Self- Selected Reading; Standards Connection (15 – 25 minutes)		Vocabulary/High-Frequency • Lesson 15, Activity 2.2: Review High Frequency Words:Sentence Completion List 2 (20 minutes) • Revisit Lesson 15, Activity 3.2: Revie Vocabulary Words: Group 2 (15 – 20 minutes) Fluency/Comprehension • Lesson 7, Activity 1: Read Aloud; Standards Connection A (15 – 20 minutes) Small Group Fluency/Comprehension • Lesson 7, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 1.4: Self-Selected Reading; Standards Connection (15 – 25 minutes)
Language Arts	Writing • Lesson 30, Activity 2: Journal Entry 2 (20 minutes)	Writing • Lesson 16, Activity 2: Editing: Current Events (15 – 20 minutes)			Writing • Revisit Lesson 17: Real World Writing; Standards Connection (20 minutes)



Maating Times Maatings Fitness		Day 3	Day 4	Day 5
Meeting Time; Meatume; Fitness; I	P.M. Jobs; Rec-Leisure (20 – 30 minut	es)		
d Related Content Bl	ock: 45 – 60 minutes			
Numbers and Computation • Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) Geometry • Lesson 24a, Activity 1: Points and Lines (155 – 25 minutes) Meet with small groups or indiv	Numbers and Computation • Lesson 19b: Math Story Problems - Subtraction; Standards Connection A and/or B (15 – 25 minutes) Geometry • Lesson 24a, Activity 2.1-2.4: Angles (15 – 25 minutes) viduals to provide differentiated mathematical mathematical statematical statemat	Numbers and Computation • Lesson 19c : Math Story Problems - Multiplication and Division; Standards Connection (15 – 25 minutes) Geometry • Lesson 24a, Activity 3.1-3.2: Analyze Shapes (15 – 25 minutes) th instruction.	Computation • Lesson 22, Activity 2.1-2.3: Adding Money Amounts; Standards Connection A (15 – 25 minutes) Geometry • Lesson 24b, Activity 1.1-1.4: Circles; Standards Connection A (15 – 25 minutes)	Time • Lesson 23, Activity 1.1-1.6: Telling Time and Time of Day (15 – 30 minutes) Geometry • Lesson 24b, Activity 2.1-2.4: Triangles; Standards Connection B (15 – 25 minutes)
Transition • Lesson 4: Life Skills (15 – 20 minutes)	Transition • Lesson 4: Life Skills (15 – 20 minutes)	Transition • Lesson 6: Life Skills (15 – 20 minutes)	<i>Transition</i> • Lesson 6: Life Skills (15 – 20 minutes)	<i>Transition</i> • Lesson 8: Life Skills (15 – 20 minutes)
Social Studies • Choose a <u>Social Studies</u> <u>Course</u> and complete Activity 1: Read Aloud (15 – 20 minutes)	Science • Lesson 28, Activity 1: Introduce the Experiment (20 – 25 minutes) Social Studies • Social Studies Course, Activity 2: Read and Answer (15 – 20 minutes)	Science • Lesson 28, Activity 2: Make a Guess/Hypothesis (15 – 20 minutes) Social Studies • Social Studies Course, Activity 3: Activity (15 – 20 minutes)	Science • Lesson 28, Activity 3: Conduct the Experiment (20 – 25 minutes) Social Studies • Lesson 29, Activity 1: Reading a Timeline (15 – 20 minutes)	Science • Lesson 28, Activity 4: Review and Share Findings (20 – 25 minutes) Social Studies • Lesson 29, Activity 2: Creating a Timeline (15 – 20 minutes)
	Numbers and Computation • Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) Geometry • Lesson 24a, Activity 1: Points and Lines (155 – 25 minutes) Meet with small groups or indir Transition • Lesson 4: Life Skills (15 – 20 minutes) Social Studies • Choose a Social Studies Course and complete Activity 1: Read Aloud (15 – 20 minutes)	Numbers and Computation • Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) Geometry • Lesson 24a, Activity 1: Points and Lines (155 – 25 minutes) Meet with small groups or individuals to provide differentiated mation • Lesson 4: Life Skills (15 – 20 minutes) Social Studies • Choose a Aloud (15 – 20 minutes) Social Studies • Choose a Social Studies • Social Studies • So	Numbers and Computation Numbers and Computation • Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) Numbers and Computation • Lesson 19c : Math Story Problems - Standards Connection A and/or B (15 – 25 minutes) Geometry • Lesson 24a, Activity 1: Points and Lines (155 – 25 minutes) Seconetry • Lesson 24a, Activity 2.1-2.4: Angles (15 – 25 minutes) Meet with small groups or individuals to provide differentiated math instruction. Transition • Lesson 4: Life Skills (15 – 20 minutes) Social Studies Science • Lesson 28, Activity 1: Introduce the Experiment (20 – 25 minutes) Transition Social Studies • Choose a Social Studies (15 – 20 minutes) Science • Lesson 28, Activity 1: Introduce the Experiment (20 – 25 minutes) Science • Lesson 28, Activity 2: Make a Guess/Hypothesis (15 – 20 minutes) Social Studies • Social Studies • Social Studies (15 – 20 minutes) Science • Lesson 28, Activity 2: Make a Guess/Hypothesis (15 – 20 minutes)	Numbers and Computation Numbers and Computation Numbers and Computation Computation • Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) • Numbers and Computation • Lesson 19b: Math Story Problems - Subtraction; Standards Connection A and/or B (15 – 25 minutes) • Numbers and Computation • Lesson 19b: Math Story Problems - Subtraction; Standards Connection A and/or B (15 – 25 minutes) • Lesson 19b: Math Story Problems - Subtraction; Standards Connection A and/or B (15 – 25 minutes) • Lesson 19b: Math Story Problems - Subtraction; Standards Connection A and/or B (15 – 25 minutes) • Lesson 24a, Activity 3.1-3.2: Analyze Shapes (15 – 25 minutes) • Lesson 24a, Activity 3.1-3.2: Analyze Shapes (15 – 25 minutes) • Lesson 24a, Activity 1.1.1.4: Croles; Standards Connection A (15 – 25 minutes) Meet with small groups or individuals to provide differentiated math instruction. • Lesson 6: Life Skills (15 – 20 minutes) • Lesson 28, Activity 1: Introduce the Experiment (20 – 25 minutes) • Lesson 28, Activity 2: Make a Guess/Hypothesis (15 – 20 minutes) • Lesson 28, Activity 2: Conduct the Experiment (20 – 25 minutes) Social Studies • Lesson 29, Activity 1: Reading a Timeline (15 – 20 minutes) • Lesson 29, Activity 1: Reading a Timeline (15 – 20 minutes)



	Day 1	Day 2	n small groups (times may vary c Day 3	Day 4	Day 5
Core	Sign-In; Daily Schedules; Groom	ing Check; Daily Buzz; A.M. Jobs (20 -	–30 minutes)		
Literacy E	Block: 60 – 90 minut	es			
	Revisit Lesson 1.3				
Reading Chapter Book, Chapters 3–5	Vocabulary/High-Frequency Words • Lesson 15, Activity 3.3: DefiningVocabulary: Group 3 (15 minutes) • Lesson 15, Activity 1.3: High-Frequency Word Maps: List 3 (20 minutes) Small Group Fluency/Comprehension • Lesson 7, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 7, Activity 3: Answer Questions; Standards Connection B or C (25 – 30 minutes)	Vocabulary • Lesson 15, Activity 3.3: Defining Vocabulary: Group 3; (15 – 20 minutes) Fluency/Comprehension • Lesson 9, Activity 1: Read Aloud; Standards Connection A (15 – 20 minutes) Small Group Fluency/Comprehension • Lesson 9, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 1.4: Self- Selected Reading; Standards Connection (15 – 25 minutes)	Vocabulary/High-Frequency Words • Lesson 15, Activity 3.3: Defining Vocabulary: Group 3 (15 minutes) • Lesson 15, Activity 1.3: High- Frequency Word Maps: List 3 (20 minutes) Small Group Fluency/Comprehension • Lesson 9, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 9, Activity 3: Answer Questions; Standards Connection B or C (25 – 30 minutes)	Vocabulary • Lesson 15, Activity 2.3: Review High Frequency Words Sentence Completion: List 3 (20 minutes) • Lesson 15, Activity 3.3: DefiningVocabulary: Group 3 (15 – 20 minutes) Fluency/Comprehension • Lesson 11, Activity 1: Read Aloud; Standards Connection A (15 – 20 minutes) Small Group Fluency/Comprehension • Lesson 11, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 1.4: Self- Selected Reading; Standards Connection (15 – 25 minutes)	Vocabulary/High – Frequency Words • Revisit Lesson 15, Activity 3.3: Review Vocabulary Words: Group 3 (15 minutes) Small Group Fluency/Comprehension • Lesson 11, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 11, Activity 3: Answer Questions; Standards Connection B or C (25 – 30 minutes)
Language Arts	Writing • Lesson 30, Activity 2: Journal Entry 3 (20 minutes) • Lesson 18, Activity 1: Brainstorming (20 minutes)	Writing • Lesson 16, Activity 3: Editing: Letter (15 – 20 minutes) • Lesson 18, Activity 2: Planning a Paragraph (20 – 25 minutes)	<i>Writing</i> • Lesson 18, Activity 3: Writing a Paragraph (20 – 25 minutes)	<i>Writing</i> • Lesson 18, Activity 4: Sharing a Paragraph; Standards Connection A and/or B (20 – 25 minutes)	Writing • Revisit Lesson 17: Real World Writing; Standards Connection (20 minutes)



Week 3		Day 2	Day 3	Day 4	Day 5	
Core		P.M. Jobs; Rec-Leisure (20 – 30 minutes			*	
Math an	d Related Content Blo	ock: 45 – 60 minutes	,			
Math	Numbers and Computation • Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) Geometry • Lesson 24b, Activity 3.1-3.5: Perimeter, Area, Volume (15 – 25 minutes)	Measurement • Lesson 20, Activity 1: Introducing the Recipe (15 – 20 minutes) Numbers and ComputationComputation • Lesson 19b: Math Story Problems - Subtraction; Standards Connection A and/or B (15- 25 minutes) Geometry • Lesson 24b, Activity 4.1-4.2: Transformations (15 – 25 minutes)	Measurement • Lesson 20, Activity 2: Prepare to Cook (15 – 20 minutes) Numbers and Computation • Lesson 19c : Math Story Problems - Multiplication and Division; Standards Connection (15 – 25 minutes) Algebra • Lesson 25a, Activity 1.1-1.2-2.1-2.6: Write and Simplify Expressions 1 and Write and Solve Equations 1 (15 – 25 minutes)	Measurement • Lesson 20, Activity 3: Cook and Eat; Standards Connection A and/or B (30 – 60 minutes) Computation • Lesson 22: Making Change (15 – 25 minutes) Algebra • Lesson 25a, Activity 3-4: Writing and Simplifying Expressions 2 and Writing and Solving Equations 2 (15 – 25 minutes)	Measurement • Lesson 20, Activity 3: Review the Recipe (15 – 20 minutes) Time • Lesson 23, Activity 2.1-2.2: Elapsed Time(30 minutes) Algebra • Lesson 25b, Activity 1.1-1.3: Writing and Solving Equations 3 - Addition, Subtraction, Multiplication, Division and Polynomials (15 – 25 minutes)	
	Meet with small groups or individuals to provide differentiated math instruction.					
Life Skills	Transition • Lesson 8: Life Skills (15 – 20 minutes)	<i>Transition</i> • Lesson 10: Life Skills (15 – 20 minutes)	<i>Transition</i> • Lesson 10: Life Skills (15 – 20 minutes)	<i>Transition</i> • Lesson 12: Life Skills (15 – 20 minutes	Transition • Lesson 12: Life Skills (15 – 20 minutes	
Science/ Social Studies	Science • Choose a <u>Science Course</u> and complete Activity 1: Read Aloud (15 – 20 minutes) Social Studies • Choose a <u>Social Studies</u> <u>Course</u> and complete Activity 1: Read Aloud (15 – 20 minutes)	Social Studies/Science • Lesson 27, Activity 1: Related Content, Oral Report(15 – 20 minutes) Science • Science Course, Activity 2: Read and Answer (15 – 20 minutes) Social Studies • Social Studies Course, Activity 2: Read and Answer (15 – 20 minutes)	Social Studies/Science • Lesson 27, Activity 2: Related Content, Oral Report (15 – 20 minutes) Science • Science Course, Activity 3: Experiment (15 – 20 minutes) Social Studies • Social Studies Course, Activity 3: Activity (15 – 20 minutes)	Social Studies/Science • Lesson 27, Activity 3: Related Content, Oral Report (15 – 20 minutes)	Social Studies/Science • Lesson 27, Activity 4: Related Content, Oral Report; Standards Connection A and/or B (15 – 20 minutes)	
	News2you Current Events and	Breaking News (20 – 30 minutes)				



Week 4 D	etermine if activities will be comp Day 1		nall groups (times may vary de Day 3	pending on instructional format). Day 4	Day 5	
Core	Sign-In; Daily Schedules; Grooming (
Literacy B	lock: 60 – 90 minutes					
	Revisit Lesson 1.3				1	
Reading Chapter Book, Chapter 6 / Supplemental Reading	Vocabulary • Lesson 15, Activity 3.4: Defining Vocabulary: Group 4 (15 – 20 minutes) <i>Fluency/Comprehension</i> • Lesson 13, Activity 1: Read Aloud; Standards Connection A (15 – 20 minutes) Small Group <i>Fluency/Comprehension</i> • Lesson 13, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 1.4: Self-Selected Reading; Standards Connection (15 – 25 minutes)	Vocabulary/High-Frequency Words Lesson 15, Activity 3.4: Defining Vocabulary: Group 4 (15 – 20 minutes) •Revisit Lesson 15, Activity 1.1-1.3: High-Frequency Words (20 minutes) Small Group Fluency/Comprehension • Lesson 13, Activity 2: Guided/Shared Reading (15 – 20 minutes) • Lesson 13, Activity 3: Answer Questions; Standards Connection B or C (25 – 30 minutes)	Vocabulary/High-Frequency Words Lesson 15, Activity 3.4: Defining Vocabulary: Group 4 (15 – 20 minutes) • Revisit Lesson 15, Activity 2.1-2.3: Review all High Frequency Words (20 minutes) Fluency/Comprehension • Revisit Lesson 1.1: Read Aloud (15 – 20 minutes) • Revisit Lesson 2, Activity 1: Read and Answer (10 minutes)	Vocabulary • Lesson 15, Activity 3.4: Defining Vocabulary: Group 4 (15 – 20 minutes) <i>Fluency/Comprehension</i> Read aloud a book from Supplemental Reading List or n2y Library (15 – 20 minutes) • Lesson 1.4: Self-Selected Reading; Standards Connection (15 – 25 minutes)	Vocabulary • Lesson 15, Activity 4: Vocabulary Game (20 minutes) <i>Fluency/Comprehension</i> • Read aloud a book from Supplemental Reading List or n2y Library (15 – 20 minutes) • Lesson 1.4: Self-Selected Reading (15 – 25 minutes)	
	Meet with individual students to administer Unit Checkpoint Post-Tests: Level 2–3 Reading and Word Recognition or Level 1 Combined Content, Reading and Mathematics.					
Language Arts	<i>Writing</i> • Lesson 30, Activity 4 Journal Entry 4 (20 minutes)	Writing • Lesson 16, Activity 4: Editing: Report With Facts (15 – 20 minutes)	Writing • Revisit Lesson 18, Activity 3–4: Topic Paragraph; Standards Connection A and/or B (15 – 20 minutes)	<i>Writing</i> • Lesson 16, Activity 5: Editing: Opinion (15 – 20 minutes)	<i>Writing</i> • Revisit Lesson 17: Real World Writing; Standards Connection (20 minutes)	



Week 4 co	ontinued						
	Day 1	Day 2	Day 3	Day 4	Day 5		
Core	Meeting Time; Mealtime; Fitness;	P.M. Jobs; Rec-Leisure (20 – 30 minute	es)				
Math and F	Related Content Block	k: 45 – 60 minutes					
Math	Numbers and Computation • Lesson 19a: Math Story Problems - Addition: Standards Connections A and/or B (15 – 25 minutes) Algebra • Lesson 25b, Activity 2.1-2.3: Analyzing Graphs (15 – 25 minutes)	Numbers and Computation • Lesson 19b: Math Story Problems - Subtraction; Standards Connection A and/or B (15 – 25 minutes) Algebra • Lesson 25b, Activity 3.1-3.2: Writing, Solving and Graphing Equations and Inequalities (15 – 25 minutes)	Numbers and Computation • Lesson 19c : Math Story Problems - Multiplication and Division; Standards Connection (15 – 25 minutes) Algebra • Lesson 25b, Activity 4.1-4.3: Writing and Graphing Functions (15 – 25 minutes)	Computation • Lesson 22, Activity 4: Money Problem Solving; Standards Connection B (15 – 25 minutes) Algebra • Lesson 25b, Activity 5.1-5.2: Writing Ratios (15 – 25 minutes)	Time • Revisit Lesson 23: Schedules and Time; (15 – 25 minutes)		
	Meet with individual students to administer Unit Checkpoint Post-Tests: Level 2–3 Mathematics and Content Understanding or Level 1 Combined Content, Reading and Mathematics.						
Life Skills	<i>Transition</i> • Lesson 14: Life Skills (15 – 20 minutes)	<i>Transition</i> • Lesson 14: Life Skills (15 – 20 minutes)					
Science/ Social Studies	Science • Choose a <u>Science Course</u> and complete Activity 1: Read Aloud (15 – 20 minutes) Social Studies • Choose a <u>Social Studies</u> <u>Course</u> and complete Activity 1: Read Aloud (15 – 20 minutes)	Science • Science Course, Activity 2: Read and Answer (15 – 20 minutes) Social Studies • Social Studies Course, Activity 2: Read and Answer (15 – 20 minutes)	Social Studies/Science • Lesson 26: Related Content (15 – 20 minutes) Science • Science Course, Activity 3: Experiment (15 – 20 minutes) Social Studies • Social Studies Course, Activity 3: Activity (15 – 20 minutes)	Social Studies/Science • Revisit Lesson 27, Activity 3 –4: Related Content , Oral Report (15 – 20 minutes) Social Studies • Revisit Lesson 29, Activity 1: Reading a Timeline (15 – 20 minutes)	Social Studies/Science • Revisit Lesson 29, Activity 2: Creating a Timeline (15 – 20 minutes)		
	News2you Current Events and	Breaking News (20 – 30 minutes)		·	· · · · · · · · · · · · · · · · · · ·		



Week	Determine if activities	will be completed as a whole class	s or in small groups (times may va	ary depending on instructional for	mat).			
	Day 1	Day 2	Day 3	Day 4	Day 5			
Core								
Literacy	eracy Block:minutes							
Reading								
	Small Group:							
Language Arts								



Week _							
	Day 1	Day 2	Day 3	Day 4	Day 5		
Core							
Math an	d Related Content B	lock:minutes	_	-	-		
Math							
	Small Group:	-		-	-		
Life Skills							
Science/ Social Studies							
	News2you:	<u> </u>		<u> </u>			