SCOPE & SEQUENCE								
Aad Aad	LITERATURE	MATH	ARTS	SCIENCE	LANGUAGE	VOCABULARY		
UNIT 1 SCHOOL	Big Book: Where Is LT Going? Phonetics: /p/ Value: cooperation	Identify and count numbers: 1–3 Shape: <i>circle</i>	Making music with recycled school objects	What is bigger: the classroom or the yard?	Identifying people/ places at school: This is the classroom. She/he is the teacher.	bathroom, boy, classroom, girl, school, teacher Color: blue Opposite: same, different		
UNIT 2 ME	Big Book: What Is Missing? Phonetics: /b/ Value: teamwork	Identify and count numbers: 4–5 Shape: <i>circle</i>	Making artwork about the five senses	How can we make different sounds with bottles?	Describing abilities: I can with my	ears/hear, eyes/see, hands/touch, head, mouth/taste, nose/smell Color: blue Opposites: big, small		
UNIT 3 MY FAMILY	Big Book: Grandpa's Birthday Phonetics: /m/ Value: creativity	Identify and count numbers: 1–5 Recognizing patterns Shape: square	Making my family tree	How tall are they?	Identifying family members: She is my/He is my	brother, father, grandma, grandpa, mother, sister Color: red Opposites: tall, short		
UNIT 4 FOOD	Big Book: Fruits that Help Phonetics: /p/, /b/, /m/ Value: curiosity	Identify and count numbers: 6 Observing and categorizing Shape: square	Making a fruit hat	What do seeds need to grow?	Identifying fruits: This is an apple. Talking about likes and dislikes: It is tasty!	apple, banana, grape, lemon, orange, strawberry Color: red Opposites: yummy, yucky		

	LITERATURE	MATH	ARTS	SCIENCE	LANGUAGE	VOCABULARY	
UNIT 5 CLOTHES	Big Book: Who Is Camping? Phonetics: /f/ Value: autonomy	Identify and count numbers: 7–8 Classifying Shape: rectangle	Designing new clothes	Can we use food to dye clothes?	Identifying and describing clothes: These are my boots. Talking about likes and dislikes: They are pretty!	boots, dress, jacket, shoes, shorts, T-shirt Color: yellow Opposites: pretty, ugly	
UNIT 6 PETS	Big Book: Who Is Coming Home? Phonetics: /v/ Value: empathy	Identify and count numbers: 1–8 Spatial awareness Shape: rectangle	Creating a pets board game	What's inside an egg?	Identifying pets: This is my dog. Describing relative position: It is next to the yellow cat.	bird, cat, dog, fish, hamster, turtle Color: yellow Opposites: in front of, behind, next to	
UNIT 7 COMMUNITY	Big Book: Who Can Help? Phonetics: /f/, /v/ Value: respect	Identify and count numbers: 9–10 Categorizing shapes Shape: <i>triangle</i>	Designing my badge	How to put out a fire safely?	Identifying community helpers: He is a dentist. Expressing needs: I feel bad. Doctor, help me!	dentist, doctor, firefighter, police officer, teacher, vet Color: green Opposites: good, bad	
UNIT 8 DAY AND NIGHT	Big Book: What's Up in the Sky? Phonetics: /b/, /v/ Value: gratitude	Identify and count numbers: 1–10 Comparing sets Shape: <i>triangle</i>	Decorating celestial bodies	Where are the stars during the day?	Describing time of the day: It is daytime. Identifying day and night elements: The Sun is out.	cloud, day, Moon, night, star, Sun Color: green Opposites: in, out	