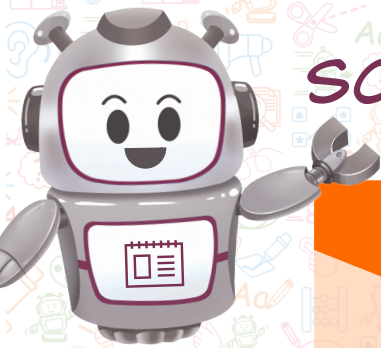
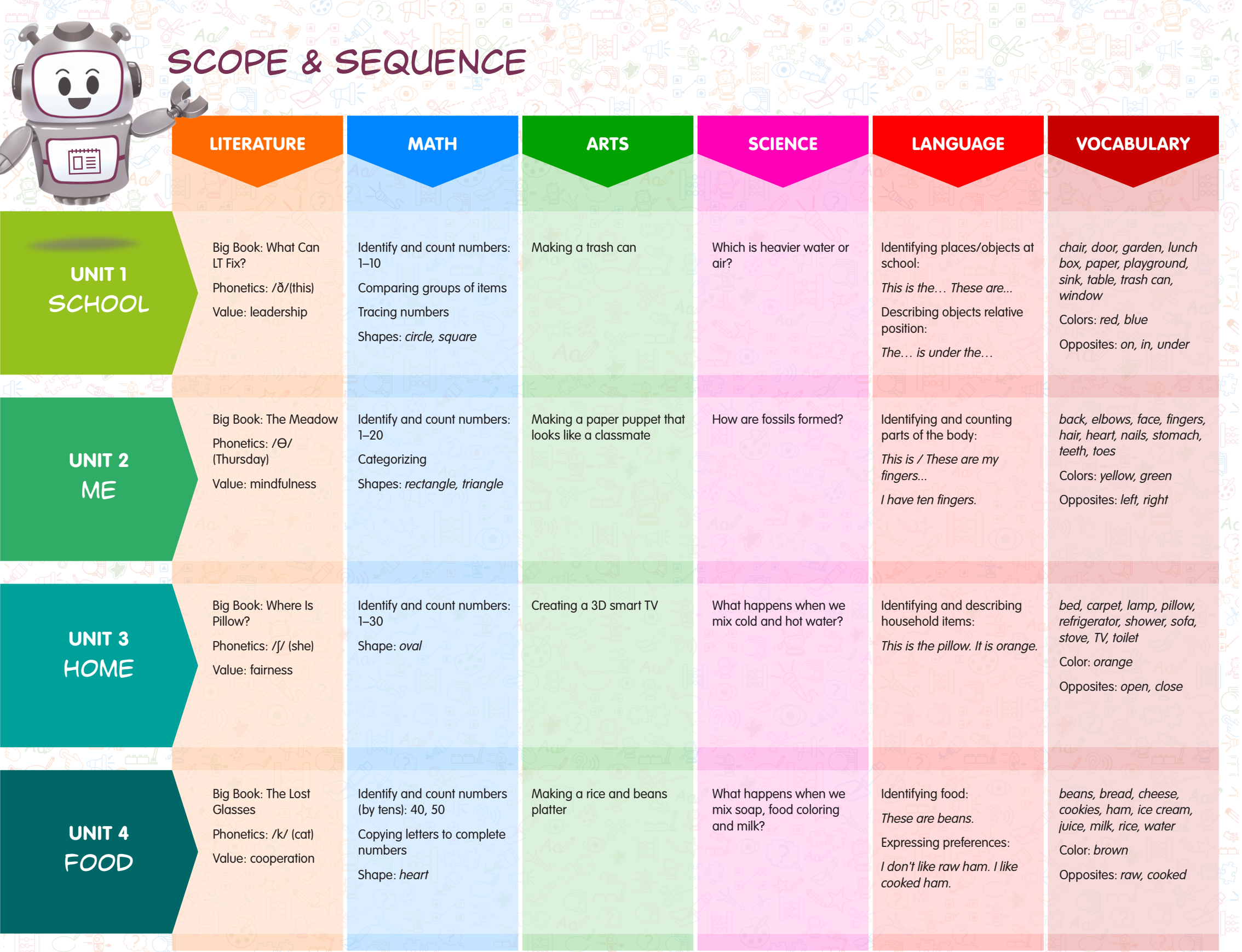
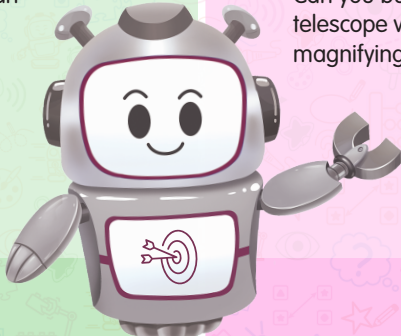




SCOPE & SEQUENCE

	LITERATURE	MATH	ARTS	SCIENCE	LANGUAGE	VOCABULARY
UNIT 1 SCHOOL	Big Book: What Can LT Fix? Phonetics: /ð/(this) Value: leadership	Identify and count numbers: 1–10 Comparing groups of items Tracing numbers Shapes: <i>circle, square</i>	Making a trash can	Which is heavier water or air?	Identifying places/objects at school: <i>This is the... These are...</i> Describing objects relative position: <i>The... is under the...</i>	<i>chair, door, garden, lunch box, paper, playground, sink, table, trash can, window</i> Colors: <i>red, blue</i> Opposites: <i>on, in, under</i>
UNIT 2 ME	Big Book: The Meadow Phonetics: /θ/ (Thursday) Value: mindfulness	Identify and count numbers: 1–20 Categorizing Shapes: <i>rectangle, triangle</i>	Making a paper puppet that looks like a classmate	How are fossils formed?	Identifying and counting parts of the body: <i>This is / These are my fingers...</i> <i>I have ten fingers.</i>	<i>back, elbows, face, fingers, hair, heart, nails, stomach, teeth, toes</i> Colors: <i>yellow, green</i> Opposites: <i>left, right</i>
UNIT 3 HOME	Big Book: Where Is Pillow? Phonetics: /ʃ/ (she) Value: fairness	Identify and count numbers: 1–30 Shape: <i>oval</i>	Creating a 3D smart TV	What happens when we mix cold and hot water?	Identifying and describing household items: <i>This is the pillow. It is orange.</i>	<i>bed, carpet, lamp, pillow, refrigerator, shower, sofa, stove, TV, toilet</i> Color: <i>orange</i> Opposites: <i>open, close</i>
UNIT 4 FOOD	Big Book: The Lost Glasses Phonetics: /k/ (cat) Value: cooperation	Identify and count numbers (by tens): 40, 50 Copying letters to complete numbers Shape: <i>heart</i>	Making a rice and beans platter	What happens when we mix soap, food coloring and milk?	Identifying food: <i>These are beans.</i> Expressing preferences: <i>I don't like raw ham. I like cooked ham.</i>	<i>beans, bread, cheese, cookies, ham, ice cream, juice, milk, rice, water</i> Color: <i>brown</i> Opposites: <i>raw, cooked</i>

	LITERATURE	MATH	ARTS	SCIENCE	LANGUAGE	VOCABULARY
UNIT 5 CLOTHES AND WEATHER	Big Book: Fix the Weather Phonetics: /g/ (got) Value: adaptability	Identify and count numbers (by tens): 60, 70 Shape: <i>diamond</i>	Making my own gloves	Where will water go?	<i>"Identifying and describing clothes: These are pink gloves. They are soft! Relating clothes to weather: Put on your swimsuit. It is sunny!"</i>	<i>cloudy, gloves, hat, raincoat, rainy, scarf, sunny, sunglasses, swimsuit, windy,</i> Color: <i>pink</i> Opposites: <i>hard, soft</i>
UNIT 6 WILD ANIMALS	Big Book: The Pink Hat Phonetics: /ŋ/ (sing) Value: respect	Identify and count numbers (by tens): 80, 90 Writing missing letters to complete numbers Completing sets of objects to match a given number Shape: <i>arrow</i>	Creating a wild animal	Do animals need clothes to stay warm?	Identifying and describing wild animals: <i>This is an elephant. It is gray.</i> Talking about where animals live in a general way: <i>The whale is wet. It lives in the ocean.</i>	<i>bear, crocodile, elephant, giraffe, hippo, lion, monkey, rhino, snake, whale,</i> Color: <i>gray</i> Opposites: <i>wet, dry</i>
UNIT 7 VEHICLES	Big Book: What Will LT Learn? Phonetics: /ʒ/ (measure) Value: empathy	Identify and count numbers (by tens): 10-100 Horizontal addition of objects Writing numbers Shape: <i>cross</i>	Making a vehicle	Can you make a vehicle that moves?	Identifying and comparing vehicles: <i>The ambulance is new. The car is old.</i> <i>It is a car. These are ambulances.</i>	<i>ambulance, bike, boat, bus, car, fire truck, helicopter, plane, police car, shopping cart</i> Color: <i>purple</i> Opposites: <i>new, old</i>
UNIT 8 THE UNIVERSE	Big Book: Outer Space Phonetics: /j/ (jam, giant) Value: resilience	Identify and count numbers (by tens): 10-100 Horizontal addition of objects Writing numbers Shape: <i>star</i>	Creating an astronaut helmet 	Can you build a telescope with a magnifying glass?	Identifying and differentiating objects: <i>It is not a satellite. It is a helmet.</i>	<i>astronaut, asteroid, blast off, Earth, eclipse, galaxy, helmet, satellite, space center, spaceship</i> Colors: <i>white, black</i> Opposites: <i>high, low</i>