

# Represent™

Grade K Titles	
Knowledge Strand	Title
Life Science	What Does It Need?
	A Seed's Needs
	This Grass Can Grow
	Parts of a Sunflower
Character Matters	Cuckoo Saves the Day
	I Can, Too!
	We Are Super!
Government and Citizenship	My Dog Bella
	My Today!
	Jobs at School
	Platypus Rules
Perspectives in Literature	Sharing at School
	The Stormy Day
	At the River
	Two Red Balloons
Technology and Society	Did You See That?
	Turn It Off!
	We Like Technology!
	Etta Rides
Themes Across Culture	Garrett Morgan: The Great Inventor
	The Flight of the Finches
	Let's Go to Mars!
	Hiking with Dad
History, Culture, and Geography	She Rides at Night
	A Holiday for Helping
	Cherokee Homecoming
	How to Make Tamales
Earth Science	It's Carrot Day!
	Seasons Change
	We Can Play!
	Weather Chart
Economics	Earth Spins
	I Like Fruit!
	It Has Energy!
	Upcycle!
Physical Science	The Spaceship H2O
	The Wind Moves
	You Can Move It!
	Roll!
	Forces at Play

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Grade 1 Titles	
Knowledge Strand	Title
Life Science	The Mangrove and the Mudskipper
	Smallest Friends: Haiku
	The Spunky Spotted Salamanders
	Maríposas in Flight
	Dr. Janaki Ammal Kakkat: The Sugar Scientist
	Protecting Coral Reefs
Character Matters	Scary
	Stop, Roti, Stop!
	Not a Word to Anyone
	Hiss! Growl! Meow!
	Jack and the Best Neighbor
	Downtown in My Town
Government and Citizenship	We Can Vote
	A Good Deed
	A Community for Kids
	What Is a Government?
	New Rules for New York
	Honor Flight
Perspectives in Literature	Cisco's Surprise
	Koyukon Fish Camp
	Parade Day
	Dog Gone
	The Mystery of the Missing Parakeet
	One Grain of Rice: A Fable from China
Technology and Society	The ABCs of ASL
	How to Build a Tablet Stand
	The Problem with Robots
	Go, Go, Goji: My Life as a Service Dog
	Paper Elevator
	Mapping to Success: The Story of Dr. Gladys Brown West, GPS Pioneer
Themes Across Culture	Dani's Talent
	Cisco, Millie, and the Rainy Day
	Play Ball, Brobot!
	Frog Choir
	Chebon's Antique Store Adventure
Captain Carla	

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<b>Grade 1 Titles, continued</b>	
<b>Knowledge Strand</b>	<b>Title</b>
History, Culture, and Geography	I Love Tet!
	A Trick for Joha
	Bronzeville: Growing and Changing
	Cathay Williams: Buffalo Soldier
	Women in Flight
Earth Science	10,000 Men Named George
	Earth's Hemispheres
	The Night Sky
	To the Moon and Back
	Brandon's Meteorite
Economics	Serena M. Auñón-Chancellor: Space Hero
	Rami Saves the Day
	Shep's Something Special
	Wangari Maathai: The Mother of Trees
	Kids Taking Care of Business
Physical Science	Abuela's Tour Bus
	The Pickle Man of Orchard Street
	Explore the Grand Bazaar
	A Walk to the Bridge
	How Does Light Travel?
	Lighthouses Around the World
	Feel the Music
	Shadow Puppets
	Sound Travels

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Grade 2 Titles	
Knowledge Strand	Title
Life Science	Animal Expert: Roger Arliner Young
	Chloee and the Search for the Ivory-Billed Woodpecker
	Discovering Fossils in China
Character Matters	The Amazing Maze
	The Stubborn Gator
	The Alux of Sayil
Government & Citizenship	John Lewis: My American Hero
	Before Rosa Parks
	Ruth Bader Ginsburg: Fighting for Fairer Laws
Perspectives in Literature	Ride, Jamie Ride
	Sparks the Dragon
	Juan and the Fishpond
Technology and Society	Light It Up: The Life of Lewis Latimer
	I'm Anna Du: The Microplastics Girl
	Be an Engineer
Themes Across Culture	Haasini's Lost Smile
	Ganesha and the Moon
	The Roosters and the Eagle
History, Culture, and Geography	Weeksville: Discovering a Historical Community
	Women March to Equality
	Understanding Place Names
Earth Science	Clouds
	Frozen Earth
	The Wind and the Waves
Economics	The Travels of a \$10 Bill
	Why We Buy What We Buy
	Hawaiian Canoes: Past, Present, Future
Physical Science	March Haiku
	Hot Air Balloons: Up and Away!
	Aguados on Ice!

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Grade 3 Titles	
Knowledge Strand	Title
Life Science	Zebras on the Run
Character Matters	Ijapa the Tortoise: Yoruba Folktales from West Africa
	Fables from the Panchatantra
Government & Citizenship	Senator Daniel Inouye
	Emma Lazarus: A Writer Who Fought Injustice
Perspectives in Literature	Game to 7
	Something Is Out There!
Technology and Society	Fighting for Our Rights*
	Building a New World: Architects Julia Morgan, Norma Merrick Sklarek, and Zaha Hadid
Themes Across Culture	Naila Makes Ma'amoul
	The Children of Huracán
History, Culture, and Geography	Dr. Feng Shan Ho: A Hidden Hero*
	Leaving Laureltown
	¡Boricua! The Puerto Rican People and Their Migration to the U.S. *
Earth Science	Floating Schools
	Diego Investigates: Plastic Pollution
Economics	Welcome to the Brathood
	Heart of the Community
Physical Science	Tech-Savvy Solutions: Making a More Accessible World*
	Ariana and the Hidden Qanat
	Designing a Brighter Future

\*Titles may be subject to change.

# Represent™

Grade 4 Titles	
Knowledge Strand	Title
Life Science	Deadly Cone Snails
	Deer People of the Arctic
Character Matters	A Camping We Will Gomez
	Lark's Journey
Government & Citizenship	Still Strong. Still Here: A Trail of Tears Story*
Perspectives in Literature	Linda's Fight
	The Creature of Aquapolis
Technology and Society	Action on E-Waste
Themes Across Culture	Three Buffalo
	Face Off
History, Culture, and Geography	Ellen Garrison Jackson: Daring to Take a Stand*
	Finding Refuge: Fleeing the Nazis and Starting Over
Earth Science	Tornado Alley
	Cities in Danger
Economics	The Baseball Debate
Physical Science	Amar Bose: Hearing the Future*

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Grade 5 Titles	
Knowledge Strand	Title
Life Science	Preserving Plants: Yesterday, Today, and Tomorrow
Character Matters	The Franklin Observer
	Alpha's Circle
Government & Citizenship	The Process of Democracy: Changing Unjust Laws
	Changing the Constitution
Perspectives in Literature	Manogies
Technology and Society	The Empire State Building: A Race to the Sky
	The Tulsa Massacre*
Themes Across Culture	The Stolen Stone
History, Culture, and Geography	Blackburn Escape*
	The Courage to Create Music: Performing an Opera Under the Shadow of the Nazis
Earth Science	The Oasis
Economics	Trash 2 Transit
	Mapping America: The Effects of Redlining
Physical Science	I Hate Science
	Starwatchers: Native American Space Scientists

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# Represent™

Grade 6 Titles	
Knowledge Strand	Title
Life Science	Rediscovering Alice Bell*
	Zebras on the Run*
	Inequalities in Healthcare*
Character Matters	Bird Brain
	Ruby and the Robot
Government & Citizenship	King Sejong the Great
	A Boy's Account: Living Under Nazi Rule*
	Rani's Salt March
Perspectives in Literature	Sidekicks
	Code: Dragon
Technology and Society	Black Journalists: Telling History Through Images
Themes Across Culture	A Greater One
	Vasavadatta
History, Culture, and Geography	The Drum and the River
	Documenting History: Defying the Nazis by Creating an Archive*
	The Power of Writing: Sequoyah and the Barry Brothers*
Earth Science	Africa's Great Green Wall*
	Diving with ALVIN*
Economics	Everybody Needs a Hero
	By the Numbers: A History of U.S. Immigration
Physical Science	Looking for Live on Mars*
	Women Who Reached for the Stars

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