

Elementary Library Materials List - August 2026		
No.	Title	Author
1	Amelia Earhart: A Graphic Novel	Kim Moldofsky
2	Are Bees Nature's Tiny Heroes?: Discover the Science Behind Melittology	Eliza Jeffery
3	Are Birds Modern-Day Dinosaurs?: Discover the Science Behind Ornithology	Olivia Watson
4	Are Glaciers the Key to Climate Change?: Discover the Science Behind Glaciology	Olivia Watson
5	Are Meteors the Fastest Things in Outer Space?: Discover the Science Behind Meteoritics	Rosie Rowntree
6	Are Octopuses from Another World?: Discover the Science Behind Teuthology	Rosie Rowntree
7	Are Parasites Friends or Enemies? Discover the Science Behind Parasitology	Olivia Watson
8	Are Spider Webs Stronger than Steel?: Discover the Science Behind Arachnology	Olivia Watson
9	Are There Other Planets Like Ours? Discover the Science Behind Exoplanetology	Rosie Rowntree
10	Are Whales and Dolphins Smarter than Humans?: Discover the Science Behind Cetology	Eliza Jeffery
11	Arizona Diamondbacks	Kenny Abdo
12	Athletics	Kenny Abdo
13	Atlanta Braves	Kenny Abdo
14	Atlanta Dream	Charlie Beattie
15	Atlanta Hawks	Josh Anderson
16	Baltimore Orioles	Kenny Abdo
17	Barbara Park's Junie B. Jones and Her Big Fat Mouth: The Graphic Novel	Colleen A. F Venable
18	Barbara Park's Junie B. Jones and the Stupid Smelly Bus: The Graphic Novel	Colleen A. F Venable
19	Bear and the Three Goldilocks	Patrick Horne
20	Behind My Doors: The Story of the World's Oldest Library	Hena Khan
21	Big Bike, Little Bike	Kellie DuBay Gillis
22	Big Enough	Regina Linke
23	Bonnie's Rocket	Emeline Lee
24	Boston Red Sox	Kenny Abdo
25	Broken	X Fang
26	Brooklyn Nets	Sam Moussavi

27	Cactus Queen: Minerva Hoyt Establishes Joshua Tree National Park	Lori Alexander
28	Can a Butterfly Cause a Hurricane?: Discover the Science Behind Chaos Theory	Olivia Watson
29	Can AI Change the Future?: Discover the Science Behind Artificial Intelligence	Olivia Watson
30	Can Ants Move Mountains? Discover the Science Behind Myrmecology	Rosie Rowntree
31	Can Crabs and Crustaceans Survive Anywhere?: Discover the Science Behind Carcinology	Rosie Rowntree
32	Can Mushrooms Save the World?: Discover the Science Behind Mycology	Eliza Jeffery
33	Can Predicting the Weather Save Lives?: Discover the Science Behind Meteorology	Eliza Jeffery
34	Can Snakes Predict Earthquakes?: Discover the Science Behind Ophiology	Eliza Jeffery
35	Can These Tiny Robots Change Our World?: Discover the Science Behind Nanotechnology	Olivia Watson
36	Can Trees Talk to Each Other?: Discover the Science Behind Dendrology	Olivia Watson
37	Can Volcanoes Turn the Moon Blue?: Discover the Science Behind Volcanology	Olivia Watson
38	Can We Stop an Asteroid Attack? Discover the Science Behind Planetary Defense	Rosie Rowntree
39	Chicago Bulls	Josh Anderson
40	Chicago Cubs	Kenny Abdo
41	Chicago Sky	Charlie Beattie
42	Chicago White Sox	Kenny Abdo
43	Christmas in Camelot Graphic Novel	Mary Pope Osborne
44	Cincinnati Reds	Kenny Abdo
45	Cleveland Guardians	Kenny Abdo
46	Colorado Rockies	Kenny Abdo
47	Connecticut Sun	Luke Hanlon
48	Could Beetles Survive a Volcanic Eruption? Discover the Science Behind Coleopterology	Olivia Watson
49	Could Earthquakes Shake the Whole World?: Discover the Science Behind Seismology	Rosie Rowntree
50	Could Genes Allow Us to Live Forever?: Discover the Science Behind Genetics	Olivia Watson
51	Could Rainforests Save Planet Earth?: Discover the Science Behind Tropical Biology	Olivia Watson
52	Could Robots Rule the World?: Discover the Science Behind Robotics	Eliza Jeffery

53	Could the Human Brain Power a Light Bulb?: Discover the Science Behind Neurobiology	Olivia Watson
54	Could We Survive Without Seaweed?: Discover the Science Behind Phycology	Rosie Rowntree
55	Could We Tame a Tornado?	Cynthia O'Brien
56	Create Your Own Graphic Novel: A Guide for Kids: Write and Draw Your Own Book	David Wayne Chiu
57	Dallas Wings	Luke Hanlon
58	Detroit Pistons	Sam Moussavi
59	Detroit Tigers	Kenny Abdo
60	Did Life Come from the Sun?: Discover the Science Behind Heliophysics	Eliza Jeffery
61	Do Fish Only Live Underwater?: Discover the Science Behind Ichthyology	Olivia Watson
62	Do Rocks Shape the Earth?: Discover the Science Behind Petrology	Olivia Watson
63	Dolly Parton: A Graphic Novel	Emily Skwish
64	Earth	Charis Mather
65	Firebird Waltz	Misty Copeland
66	Frank and Bert	Chris Naylor-Ballesteros
67	Frank and Bert. The One Where Bert Plays Soccer	Chris Naylor-Ballesteros
68	Frank and Bert. The One with the Missing Cookies	Chris Naylor-Ballesteros
69	Girl from the Ashes	India Hill Brown
70	His Fairytale Life: A Book About Hans Christian Andersen	Jane Yolen
71	How Do Hurricanes Have an Eye?: A Book About Natural Disasters	Lisa Spencer
72	How Do Meteorologists Predict the Future?: A Science Book About Meteorology	Lisa Spencer
73	How Do Oceans Help Us Breathe?: Discover the Science Behind Oceanography	Eliza Jeffery
74	How Do Spacecraft Get to Outer Space?: Discover the Science Behind Astrodynamics	Eliza Jeffery
75	How Do Viruses Change the World? Discover the Science Behind Virology	Olivia Watson
76	How to Be a Detective and Other Crime-Fighting Jobs	Alexandra Beever
77	How to Be a Doctor and Other Life-Saving Jobs	Punam Krishan
78	How to Be a Vet and Other Animal Jobs	Jess French
79	How to Be an Astronaut and Other Space Jobs	Sol Linero
80	How to Explain Aerospace Engineering to a Grown-Up	Ruth Spiro

81	How to Survive an Apocalypse: The End of the World Doesn't Have to Be the End of the World	Cameron Hardy
82	How to Write a Story	Kate Messner
83	How Will We Navigate Stars?: Discover the Science Behind Navigation	Rosie Rowntree
84	I Hate Everything!	Sophy Henn
85	I Survived the Bombing of Pearl Harbor, 1941	Georgia Ball
86	I Survived the California Wildfires, 2018	Georgia Ball
87	Ida B. Wells: A Graphic Novel	Anastasia Magloire Williams
88	If You Make a Call on a Banana Phone	Gideon Sterer
89	Indiana Fever	Luke Hanlon
90	Irene Sendler: A Graphic Novel	Margaret Littman
91	Is There Alien Life in Outer Space?: Discover the Science Behind Astrobiology	Olivia Watson
92	Is This the Biggest Dinosaur Ever?: Discover the Science Behind Paleontology	Olivia Watson
93	Is Time Travel Possible? Discover the Science Behind Theoretical Physics	Rosie Rowntree
94	Islam	Tayyaba Syed
95	It's Corn Picking Time!	Jill Esbaum
96	Josephine Baker: A Graphic Novel	Lauren Gamble
97	Junie B. Jones and Some Sneaky Peeky Spying the Graphic Novel	Barbara Park
98	Jupiter	E. C Andrews
99	Kansas City Royals	Kenny Abdo
100	Las Vegas Aces	Luke Hanlon
101	Lionel Messi vs. Pele: Soccer's Greatest	Kathleen Connors
102	Los Angeles Angels	Kenny Abdo
103	Los Angeles Clippers	Sam Moussavi
104	Los Angeles Dodgers	Kenny Abdo
105	Los Angeles Sparks	Luke Hanlon
106	Magic Tree House Fact Trackers Graphic Novel. Dinosaurs	Jenny Laird
107	Magic Tree House Fact Trackers Graphic Novel. Space	Mei Nakamura
108	Magic Tree House Fact Trackers Graphic Novel. Titanic	Meika Hashimoto

109	Mama in Congress: Rashida Tlaib's Journey to Washington	Rashida Tlaib
110	Marie Curie: A Graphic Novel	Kaara Kallen
111	Mars	E. C Andrews
112	Meet the Mini-Mammals: A Night at the Natural History Museum	Melissa Stewart
113	Mercury	Charis Mather
114	Meteorology	Anna Claybourne
115	Miami Marlins	Kenny Abdo
116	Milwaukee Brewers	Kenny Abdo
117	Minnesota Lynx	Luke Hanlon
118	Minnesota Twins	Kenny Abdo
119	Neptune	E. C Andrews
120	Never Let a Unicorn Scribble!	Diane Alber
121	New Orleans Pelicans	Sam Moussavi
122	New York Knicks	Josh Anderson
123	New York Liberty	Charlie Beattie
124	New York Mets	Kenny Abdo
125	Now You Know Your ABCs...	Caspar Salmon
126	Orlando Magic	Josh Anderson
127	Phoenix Mercury	Luke Hanlon
128	Pittsburgh Pirates	Kenny Abdo
129	Pluto and Other Dwarf Planets	Charis Mather
130	Pop! Goes the Nursery Rhyme	Betsy Bird
131	Portland Trail Blazers	Sam Moussavi
132	Punch!: A Story About Kindness	Michael Hall
133	Ready, Steady, Sloth!	Justin Anderson
134	Roar	Varsha Bajaj
135	Rosalind Franklin: A Graphic Novel	Karen De Seve
136	Sacramento Kings	Sam Moussavi
137	San Diego Padres	Kenny Abdo
138	San Francisco Giants	Kenny Abdo

139	Saturn	Rebekah Banks
140	Seattle Storm	Luke Hanlon
141	Shirley Chisholm: A Graphic Novel	Patrice Aggs
142	Six Queens	Lydia Monks
143	Spaghetti Head & Chicken Fingers	Rhett McLaughlin
144	St. Louis Cardinals	Kenny Abdo
145	Super Diaper Baby 2 --the Invasion of the Potty Snatchers, Color Edition	Dav Pilkey
146	Tampa Bay Rays	Kenny Abdo
147	Tell Me About Juneteenth	Kortney Nash
148	The Adventures of Super Diaper Baby: The First Graphic Novel	Dav Pilkey
149	The Bad Idea and Other Stories	Greg Pizzoli
150	The Future Book	Mac Barnett
151	The Library of Congress	Rachel A Koestler-Grack
152	The Monster in the Lake	Leo Timmers
153	The One & Only Googoosh: Iran's Beloved Superstar	Azadeh Westergaard
154	The One Where Bert Learns to Ride a Bike	Chris Naylor-Ballesteros
155	This Is My Brain!: A Book on Neurodiversity	Elise Gravel
156	Toronto Raptors	Josh Anderson
157	Understanding Dyslexia	Jessica Rusick
158	United Arab Emirates	Kristine Spanier
159	Uranus	Rebekah Banks
160	Venus	E. C Andrews
161	Washington Mystics	Charlie Beattie
162	Washington Wizards	Sam Moussavi
163	We Are American, Too	Kristen M Chase
164	Whales in the City	Nancy F Castaldo
165	What Can Frogs Tell Us About Our Planet?: Discover the Science Behind Herpetology	Eliza Jeffery
166	What Is Buddhism?	Ernest Brazzos
167	What Is Christianity?	Ernest Brazzos
168	What Is Hinduism?	Ernest Brazzos

169	What Is Islam?	Dwight Morris
170	What Is Judaism?	Ernest Brazzos
171	What Makes Plants Great Survivors? Discover the Science Behind Botany	Olivia Watson
172	What You Never Knew About Sabrina Carpenter	Mari Bolte
173	Where's Waldo? Spooky Spot the Difference	Martin Handford
174	Where's Waldo? The Great Games Speed Search	Martin Handford
175	Where's Waldo? The Mighty Magical Mix-up: A Spellbinding Search Adventure!	Martin Handford
176	Where's Waldo?. A-Maze-Ing Journeys	Martin Handford
177	Who Ate Steve?	Susannah Lloyd
178	Who Was Cleopatra?	Kathryn Waterfield
179	Who Was Shirley Chisholm?	Crystal Hubbard
180	Will We Ever Live on the Moon?: Discover the Science Behind Selenology	Olivia Watson
181	Women on a Mission: The Remarkable Heroes Who Put Men on the Moon	Suzanne Slade
182	World of Mushrooms	Pauline Payen
183	Zip Zap Wickety Wack: A Story About Sharing	Matthew Diffie