

READING LEVELS



In our effort to develop lifelong readers and learners, Teacher Created Materials has provided leveling guides for teachers and librarians to determine the developmental appropriateness of instructional resources while supporting the need for differentiating instructional levels for today's students.

Science Readers: Content and Literacy Grade K

Reader Title	Lexile® Measure	Guided Reading Level	DRA Level	Early Intervention	Word Count
Baby Animals	10L	LB	A	N/A	32
Changing Weather	30L	LB	A	N/A	16
Growing Up	140L	E	2	2	54
Here Comes the Sun	90L	C	1	1	40
I Spy	80L	C	1	1	40
Living!	BR100L	B	Pre-A	N/A	31
Nature Made	280L	F	4	4	64
On Land	BR40L	F	2	2	21
On Water	40L	C	1	1	34
Seeds	160L	E	2	2	46
Solid or Liquid?	NP	A	Pre-A	N/A	22
Sort It!	210L	E	3	3-4	68
Tell Me About It	BR120L	A	Pre-A	N/A	30
Too Much Trash!	BR20L	C	A	N/A	25
What Do Living Things Need?	BR50L	C	A	N/A	34
What Is the Weather?	160L	C	1	1	50

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Science Readers: Content and Literacy Grade 1

Reader Title	Lexile® Measure	Guided Reading Level	DRA Level	Early Intervention	Word Count
All in the Family	420L	N	24	19-20	515
Earth and Moon	470L	J	16	15-16	490
Growth and Change	370L	I	10	9-10	297
How Heat Moves	450L	M	24	19-20	425
How Sound Moves	500L	K	18	17-18	377
Inside a Plant	490L	L	20	17-18	455
Light Makes a Rainbow	450L	K	18	17-18	303
Looking Up!	460L	J	14	13-14	413
Message Received!	470L	K	18	17-18	427
Our Sun	440L	H	12	11-12	244
Raising Babies: What Animal Parents Do	420L	J	14	13-14	366
Science Detectives	520L	M	28	23-24	501
Shadows	360L	H	8	7-8	202
The Seasons	450L	J	14	13-14	369
We Recycle	480L	I	16	15-16	321
What Makes a Plant?	400L	J	10	9-10	240

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Science Readers: Content and Literacy Grade 2

Reader Title	Lexile® Measure	Guided Reading Level	DRA Level	Early Intervention	Word Count
Analyze It!	540L	Q	34	25	1233
Ecosystems	510L	P	30	23-24	844
Energy	450L	R	28	23-24	834
Environment: A World of Change	580L	O	30	23-24	1122
Forces	530L	R	34	25	1034
Friction	600L	R	34	25	1195
Habitats	460L	N	24	19-20	726
Interdependence of Living Things	510L	O	28	23-24	1213
Landforms	520L	P	34	25	887
Motion	570L	T	40	27	1045
Pollination	510L	N	28	23-24	740
Rocks and Minerals	500L	S	30	23-24	1170
The Nature of Matter	530L	P	34	25	1080
Water Bodies	470L	O	24	19-20	667
Water Cycle	480L	O	28	23-24	714
Weathering and Erosion	460L	S	30	23-24	1018

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Science Readers: Content and Literacy Grade 3

Reader Title	Lexile® Measure	Guided Reading Level	DRA Level	Early Intervention	Word Count
Balanced and Unbalanced Forces	660L	V	40	27	2393
Changing Matter	630L	Q	34	25	2067
Climate	660L	Q	38	27	2566
Earth's Moon	680L	R	38	27	2270
Electromagnetism	620L	U	40	27	2385
Energy in Action	680L	W	40	27	2395
Extreme Weather	640L	Q	38	27	2078
Food Webs	660L	Q	38	27	2248
Gravity	710L	W	40	27	2247
Life Cycles	630L	P	34	25	2110
People and the Planet	640L	Q	38	27	2147
Photosynthesis	630L	Q	34	25	1836
Predict It!	650L	P	38	27	2720
The Right Environment	670L	Q	38	27	2784
Tracking the Weather	720L	R	38	27	1817
Traits for Survival	740L	R	40	27	2371

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Science Readers: Content and Literacy Grade 4

Reader Title	Lexile® Measure	Guided Reading Level	DRA Level	Early Intervention	Word Count
Adaptations	770L	U	40	27	3209
Animal Senses	780L	Q	40	27	3357
Circuits	750L	Y	50	28	3125
Earth's Cycles	700L	W	40	27	2612
Electricity	690L	Y	50	28	2933
Light and Its Effects	720L	U	40	27	2786
Our Resources	730L	S	38	27	2790
Plant Reproduction	700L	Y	50	28	2567
Producers and Consumers	710L	W	40	27	2697
Sound Waves and Communication	770L	V	40	27	3013
The Nutrient Cycle	710L	V	40	27	2919
The Rock Cycle	750L	T	40	27	2931
The Story of Fossil Fuels	740L	V	40	27	2784
Transferring Energy	700L	T	40	27	2587
We Are Here	710L	S	38	27	2540
What a Scientist Sees	670L	S	38	27	2876

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Science Readers: Content and Literacy Grade 5

Reader Title	Lexile® Measure	Guided Reading Level	DRA Level	Early Intervention	Word Count
Cells	770L	X	50	28	3167
Chemical Reactions	720L	Y	50	28	3098
Composition of Matter	810L	Z	60	30	3238
Conservation of Energy	770L	Y	50	28	3069
Conservation of Mass	720L	X	50	28	2970
Digestion and Using Food	830L	V	50	28	3033
DNA	820L	Y	50	28	3025
Global Warming	810L	V	40	27	3014
Life and Non-Life in an Ecosystem	800L	T	50	28	3183
Life and the Flow of Energy	750L	W	50	28	3134
Mixtures and Solutions	740L	Y	50	28	3545
Stars	860L	V	50	28	3467
The Four Spheres of Earth	770L	V	40	27	3107
The Milky Way: A River of Stars	790L	W	50	28	3224
The Powerful Ocean	780L	V	40	27	3111
What the Evidence Shows	760L	W	50	28	2902