

CKSci K-5 Retail Prices by Title

GRADE K	Pushes and Pulls	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Needs of Plants and Animals	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Changing Environments	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Weather Patterns	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Our Five Senses- COMING SOON	Student Reader	\$7.95
		Teacher Guide	\$34.95
GRADE 1	Sun, Moon, and Stars	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Plant and Animal Survival	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Exploring Light and Sound	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Simple Machines- COMING SOON	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Human Body Systems- COMING SOON	Student Reader	\$7.95
		Teacher Guide	\$34.95
GRADE 2	Properties of Matter	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Organisms and Their Habitats	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Exploring Land and Water	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Electricity and Magnetism- COMING SOON	Student Reader	\$7.95
		Teacher Guide	\$34.95
	Human Cells and Digestion- COMING SOON	Student Reader	\$7.95
		Teacher Guide	\$34.95
GRADE 3	Investigating Forces	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Life Cycles, Traits, and Variations	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Habitats and Change	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Weather and Climate	Student Reader	\$8.95
		Teacher Guide	\$29.95

GRADE 4	Energy Transfer and Transformation	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Investigating Waves	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Structures and Functions of Living Things	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Processes That Shape Earth	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Using Natural Resources for Energy	Student Reader	\$8.95
		Teacher Guide	\$29.95
GRADE 5	Investigating Matter	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Energy and Matter in Ecosystems	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Modeling Earth's Systems	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Protecting Earth's Resources	Student Reader	\$8.95
		Teacher Guide	\$29.95
	Astronomy: Space Systems	Student Reader	\$8.95
		Teacher Guide	\$29.95

CKSci units are correlated to topics at the grade levels specified in the Core Knowledge Sequence, which allows students in schools following the Sequence to build knowledge grade by grade. In other settings, individual CKSci units may be used as supplemental resources.

In general, the content and presentation in the CKSci units for Grades K-5 are appropriate for young readers from the upper elementary grades through middle school. (Lexile levels range from 650 to 1000.)