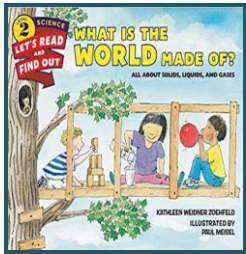
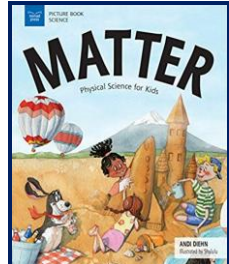
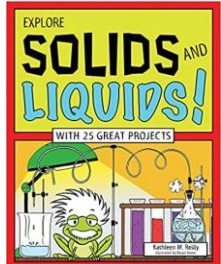
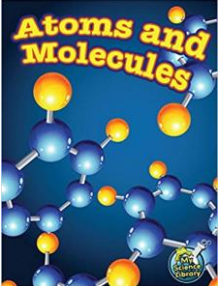
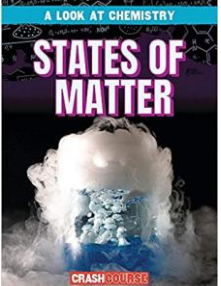


Recommended Reading for "Questions That Matter"

	<p><b>What Is the World Made Of? All About Solids, Liquids and Gases (Let's-Read-and-Find-Out Science 2)</b> by Katheleen Zoehfeld</p> <p><b>Gr. PK-3.</b> This classic picture book features rich vocabulary and uses simple, fun diagrams to explain the difference between solids, liquids and gases. It includes a find-out-more section with experiments designed to encourage further exploration and introduce record keeping. --<i>Jacket Flap</i></p>
	<p><b>Matter: Physical Science for Kids (Picture Book Science)</b> by Andi Diehn</p> <p><b>Grades K-3.</b> "Explore the definition of matter and the different states of matter, plus the stuff in our world that isn't matter, such as sound and light! Readers are introduced to physical science through detailed illustrations paired with a compelling narrative. Simple vocabulary, easy science experiments, and a glossary all support exciting learning." --<i>Jacket Flap</i></p>
	<p><b>Explore Solids and Liquids!: With 25 Great Projects</b> by Kathleen M. Reilly</p> <p><b>Grades 1-5.</b> ". . . The accessible text takes a friendly tone, providing ample information and examples. Cartoon illustrations, inset boxes with facts, and jokes keep readers engaged. Readers are asked to make predictions, try multiple variations, and record observations." --<i>Booklist</i></p>
	<p><b>Explore Atoms and Molecules: My Science Library</b> by Tracy Maurer</p> <p><b>Grades 4-5.</b> Rich, content-filled text and beautiful photographs bring science and the scientific process to life for readers. The series includes interesting facts about the Earth, the solar system, matter, energy, forces and motion, and life on our planet. The engaging text makes learning about science fun. --<i>Jacket Flap</i></p>
	<p><b>States of Matter (Look at Chemistry)</b> by Mary Griffin</p> <p><b>Grades 3 -7.</b> Many people are familiar with the states of matter--solid, liquid, and gas--but may not have heard of the other two states, plasmas and Bose-Einstein condensates. In this book, readers will learn what all those states are as well as what happens to matter to trigger a change from one form to another. Text is supported by helpful images, diagrams and fact boxes as well as vocabulary that serves to highlight key science terms. --<i>Jacket Flap</i></p>