All programs are research-based with embedded evidence-based practices such as explicit, systematic, prescriptive, sequential instruction and the use of multi-sensory techniques. Fidelity of implementation of programs is determined by IEP teams and is based on individual student needs.

Program	Targeted Students	Description
SRA Connecting Math Concepts Comprehensive Edition© **www.mheducation.com**	• Grades K-5 • Students in grades 6-12 with severe learning disabilities, intellectual disabilities, etc.	• Comprehensive math program designed to teach students to compute, solve problems, and think mathematically. • Intensive instruction connects skills to "big idea" concepts • Lessons incorporate oral and written responses
Vmath® 3rd Edition **Voyager Sopris Learning™** **http://store.cambiumlearning.com/vmath/**	• Grades 2-8	• Balanced approach of computational and problem-solving applications • Flexible module implementation • Supplemental web-based interactive support (VMath Live) for students • Web-based data management system
TransMath® **Voyager Sopris Learning™** **http://store.cambiumlearning.com/transmath/**	• Grades 5-10	• Balanced approach of computational and problem-solving applications • Mastery based, highly structured instruction and multi-sensory strategies • Supports skills necessary for Algebra • Supplemental web-based interactive support (VMath Live) for teachers and students • Web-based data management system
Inside Algebra **Voyager Sopris Learning™** **http://store.cambiumlearning.com/inside-algebra/**	• Grades 9-12	• Ensures mastery of algebra skills through an objective-based approach • Built-in differentiation for every objective • Flexible implementation model • Web-based data management system