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One notable program is elevateScience, a phenomena-based science curriculum for Grades K-8 that immerses students in the inquiry process. This approach elevates science, focusing on problem-solving, critical thinking, and Next Generation Science Standards (NGSS) performance expectations. elevateScience builds science literacy through various materials, including printed texts, eTexts, activity cards, lab kits, maker crates, and more. Some of these materials are also available in Spanish. The company hosts Virtual STEM Fairs several times a year, highlighting STEM careers and activities, which are later recorded and posted to the library of On-Demand presentations. Savvas offers a range of lab materials kits to support hands-on science learning, including consumable and non-consumable material kits, refills for consumables, and other resources. 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