



50 New STEM Labs - Science Experiments for Kids (50 STEM Labs) (Volume 4)

By Andrew Frinkle

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This is my 3rd collection of 50 STEM (Science, Technology, Engineering, & Mathematics) science experiments for kids. Recommended for grades 3 and up. Each one has a snappy title, a brief description of the task required, the rules, and grading rubrics. These are very adjustable for your classroom, home, or homeschool needs. They support learning in these technical fields in a fun, hands-on, and sometimes competitive way. Learn by doing, measuring, and designing, and then reflect upon it. Labs are tagged with categories so you can search for other similar labs. Types of labs included are: towers, catapults, airplanes, bridge building, cars, crash tests, egg tests, and many, many more! Please note that these are not recipes for projects where you just follow the steps to complete an activity. These are critical thinking challenges. Students will have to figure out how to defeat each task.

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Editorial Review

About the Author

Andrew Frinkle is an award-nominated teacher and writer with experience in America and overseas, as well as years developing educational materials for big name educational sites like Have Fun Teaching. He has taught PreK all the way up to adult classes, and has focused on ESOL/EFL techniques, as well as STEM Education. With two young children at home now, he's been developing more and more teaching strategies and books aimed at helping young learners. Andrew Frinkle is the founder & owner of MediaStream Press LLC (www.MediaStreamPress.com), which maintains the educational websites: www.littlelearninglabs.com www.50STEMLabs.com www.common-core-assessments.com He also writes fantasy and science fiction novels under the pen name Velerion Damarke and writes/illustrates children's fiction as Andrew Frinkle. Find out more at: www.underspace.org www.AndrewFrinkle.com

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