

Kids ages 2 and up can build a rocket, train, or helicopter. The small wrench helps kids put the vehicles together, and introduces them to how to use tools.

For ages 3 and up, the puzzle globe has chunky pieces for little hands. Helps develop fine motor skills and teaches geography and spatial skills.



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Early Science Kits

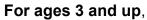


Check out an early science kit with your library card, then have fun at home exploring concepts with your younger children.



For ages 4 to 8, the Build and Design Mosaic Puzzle comes with a battery operated power tool to help build lots of creative puzzles. Great for the budding engineer and it is a great STEM learning activity.

Lots of parts in this kit



The Design and Drill Robot kit is a great STEM learning toy that helps introduce kids to engineering through construction. Comes with bolts and child-safe screwdriver.





For ages 3 and up, the Magnetic Human body playset helps kids learn basic anatomy. The magnets are divided into the upper body/head, middle/torso, and bottom/legs, and by placing the magnets on the body, kids learn about organs, bones, and the nervous system.



For ages 4 and up, The Fun With Magnets Kit features 8 two-sided activity cards that are designed to cover topics like physics and science in a fun way.



For ages 3 and up, your kids will have a blast with this buildable mega dinosaur kit. The Build and Learn Dinos kit comes complete with tools to help with assembly.



The Talking
Microscope is a
great way to
introduce fun facts
about biology and
botany. This kit
includes 60 images,
and the microscope
can "speak" in four
languages. Please
note, all slides are
pre-loaded.

For ages 4 and up,