

## HAYNES MAKER KITS

1. **Kitchen Science Experiments** – DIY science experiments you can do in your kitchen.
2. **Walk in the Woods: Snakes** – Everything you need to study snakes in their natural habitats.
3. **Walk in the Woods: Bugs** – Learn how to catch and study bugs right in your back yard.
4. **Lego Engineering** – Use Lego bricks to design and build amazing inventions.
5. **Circuits** – Build your own Snap Circuit Rover.
6. **Chemistry** – Discover chemistry using a microscope and slides.
7. **Lights! Camera! Science!** – Film your own movie.
8. **Don't Lose Your Marbles** – Build a marble race track.
9. **Space Lander Lab** – Learn how to properly land a space capsule using parachutes.
10. **Car Designer Lab** – Design a wooden car to see how fast you can go.
11. **Alarm Your Pencil Box** – Learn how to wire a pencil box alarm.
12. **Windmill Designer Lab** – Discover how windmills use wind to create energy.
13. **Plane Designer Lab** – Design a model plane to see how far you can fly.