

## STEM

USE REFERENCE CODE

022.5-B

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## MAKEBLOCK Codey Rocky Robot

This robot, designed for programming education, and mBlock software for blocked-based and Python programming, helps children enhance their logical thinking skills. With over 10 electronic modules, Codey Rocky is great for lessons on electronics, programming, and design.

**HUE** Animation Studio

47590C

Kit contains everything students need to create their own stop motion animation videos. This kit encourages creativity and imagination, whether you're making a LEGO® brick film, animating in claymation, or capturing a flower bloom using time-lapse photography.





## HUMMINGBIRD Robotics Bit Premium Kit 233712

Lights, sensors, and motors allow students to build a robot out of any material. This flexible kit can be used to animate a poem, model the human arm, build an autonomous rover, or create a pinball machine. Absolute beginners can build and program a robot in minutes, but continue learning advanced engineering and programming for years.

**ENGINO** STEM Simple Machines

391015

These mechanisms are designed to multiply or reduce force, increase or decrease speed, and convert one type of motion to another. Build 60 working models that cover the subjects of levers, wedges, wheel and axle, screws, inclined planes, pulleys, and other advanced gears and linkages!



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## SARAH CRUZ

scruz@midwesttechnology.com 800-831-5904 ext. 3120

