

CRAFT

Item Name:
Rainbow Loom



Suggested Age Range: 8+

How Many Kits: 2

Description:

A plastic tool for weaving colorful rubber bands into things such as bracelets and decorative items.

Contents:

1 loom, 2 Y-shaped mini looms, 1 large hook, 6 small hooks, rubber bands, assorted beads and charms, instructions

STEAM



CRAFT

Item Name:
Jewelry Kit



Suggested Age Range: 8+

How Many Kits: 2

Description:

A kit that for making jewelry such as bracelets or necklaces.

Contents:

Random assorted plastic beads, string

STEAM



CRAFT

Item Name:
smART Sketcher



Ages
5+

Suggested Age Range: 5+

How Many Kits: 1

Description:

By projecting a line art image, users can enhance fine motor skills and creativity by tracing onto paper.

Contents:

Projector, power plug, instructions

STEAM



CRAFT

Item Name:
Crayon Rubbing Plates



Ages
5+

Suggested Age Range: 5+

How Many Kits: 1

Description:

Place these embossed plates under a sheet of paper and rub a crayon over it to reveal a design which can then be colored in.

Contents:

6 rubbing plates, instructions

STEAM



CRAFT



Item Name:
Crochet Kit



Ages
13+

Suggested Age Range: 13+

How Many Kits: 1

Description:

Tools for looping yarn into handmade fabric. This can be made into a variety of patterns, from hats to coasters and even stuffed animals.

Contents:

1 ball of yarn, 6 crochet hooks, 1 instruction/tip sheet

STEAM

CRAFT



Item Name:
Knitting kit



Ages
13+

Suggested Age Range: 13+

How Many Kits: 1

Description:

Tools for stitching yarn into loops, creating fabric. A variety of things can be made by knitting, including clothing, blankets, and more.

Contents:

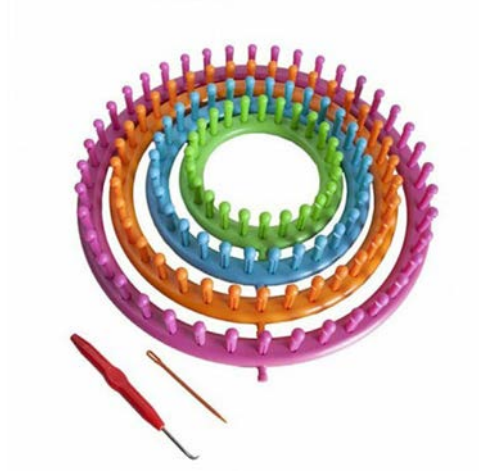
1 skein of yarn, 6 knitting needles, 1 instruction/tip sheet

STEAM

CRAFT



Item Name:
Round loom



Suggested Age Range: 8+

How Many Kits: 1

Description:

Round looms can be used to make simple knit hats, scarves, bracelets, and more.

Contents:

4 circular looms in different sizes, 2 small weaving tools, instructions

STEAM

CRAFT



Item Name:
Origami Kit



Suggested Age Range: 8+

How Many Kits: 1

Description:

Follow along with any of the 32 simple projects outlined in *Easy Origami*.

Contents:

Easy Origami book, origami paper

STEAM

CRAFT



Item Name:
3Doodler Start



Suggested Age Range: 8-13+

How Many Kits: 4

Description:

Use the 3Doodler to “draw” in 3D. When you press the button, plastic extrudes from the nozzle. It will harden in a few seconds, giving you time to shape it.

Contents:

1 3Doodler Pen (Limit 3 filament sticks provided, unless member brings in own supplies), 1 guide/activity booklet, optional Doodlestock accessories

STEAM

CRAFT



Item Name:
Spirograph Kit



Suggested Age Range: 8+ or 3+ (Jr.)

How Many Kits: 1 of each

Description:

A fun drawing device used to create detailed geometric designs and patterns with ease. The Spirograph Jr. features larger design gears and a guide which demonstrates how Spirograph designs can be transformed into pictures.

Contents:

2 rings, 1 rack, 15 wheels, 4 shaped wheels, 3 design pens, 1 design guide

Spirograph Jr. : Carry along case, gear ring, 4 gears, design guide book, 5 markers



STEAM

CRAFT



Item Name:
Button Maker



Suggested Age Range: 12+

How Many Kits: 1 button size 1.25", 1 button size 2.25"

Description:

A machine for pressing pinback buttons and magnets.

Contents:

1 button maker machine (pins and magnets available in sizes 1.25" and 2.25". **Limit of 2** unless member brings in their own supplies), circle cutter

STEAM

CRAFT



Item Name:
Scratch Art



Suggested Age Range: 4+

How Many Kits: 1

Description:

Scratch art involves using a wood stylus on a sheet coated in a black film. By scraping off the film, the color underneath is revealed

Contents:

2 scratchboards, 2 wood styluses

STEAM

CRAFT

Item Name:
Lite Brite



Suggested Age Range: 4+

How Many Kits: 1

Description:

A lightbox that comes with small colorful plastic pegs. The pegs can be fitted into the lightbox and illuminated from behind.

Contents:

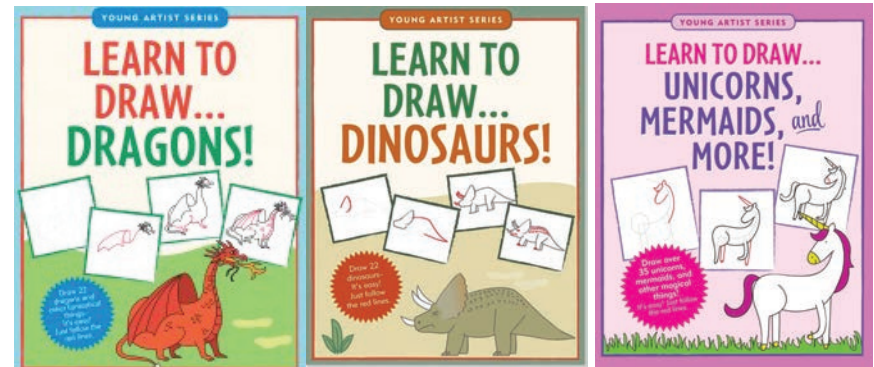
1 Lite Brite

STEAM



CRAFT

Item Name:
Learn to Draw



Suggested Age Range: 6+

How Many Kits: 3

Description:

A selection of different drawing books with step-by-step guides to easily draw a variety of subjects. This includes "Learn to Draw: Unicorns, Mermaids & More", "Learn to Draw: Dragons", and "Learn to Draw: Dinosaurs".

Contents:

Drawing book, paper, pen, pencils

STEAM



CRAFT



Item Name:

Watercolor Paint Kit



Suggested Age Range: 4+

How Many Kits: 1

Description:

Create your own watercolor artwork with a variety of brushes and colors.

Contents:

Watercolor paint set, watercolor paper, paintbrushes

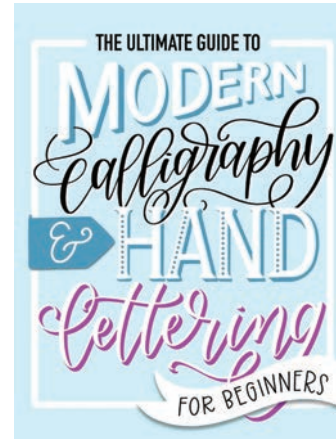
STEAM

CRAFT



Item Name:

Calligraphy Kit



Suggested Age Range: 11+

How Many Kits: 1

Description:

Learn modern calligraphy lettering by hand with these beginner-friendly tutorials.

Contents:

1 calligraphy book, calligraphy paper, dual brush pen

STEAM

CODING/EDUCATIONAL



Item Name:
LightUp Tesla Kit



Suggested Age Range: 7-15+

How Many Kits: 1

Description:

LightUp teaches kids how to explore their world with electronics and code. Kids can build exciting projects by snapping together magnetic circuit blocks, and then use the LightUp Learning app to interactively learn important concepts. The app includes introductory projects to get started, with new project ideas added every week. Lightup Lens, the in-app augmented reality feature, helps kids out when things don't work, and even gives them X-ray vision by letting them see electricity flow!

Contents:

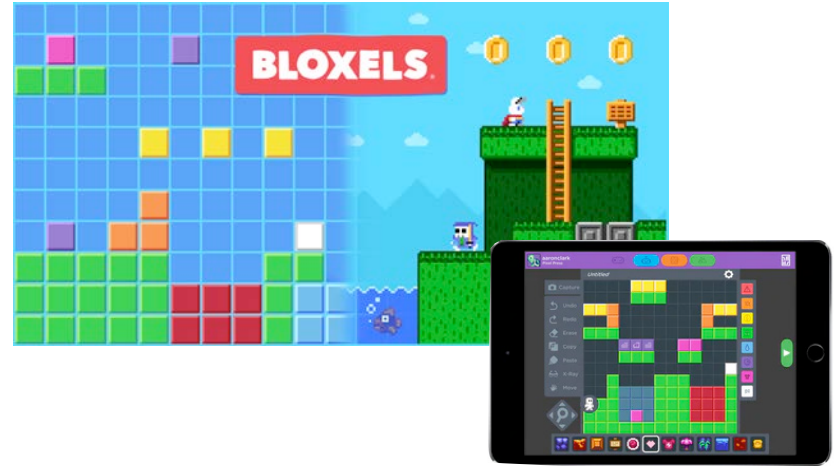
1 kit (in manufacturer's box), iPad (may be checked out with kit)

STEAM

CODING/EDUCATIONAL



Item Name:
Bloxels



Suggested Age Range: 8+

How Many Kits: 1

Description:

Build custom video game levels and sprites with different colored blocks using the Bloxels app (iPad provided with checkout).

Contents:

iPad with Bloxels app

STEAM

CODING/EDUCATIONAL



Item Name:

LEGO Make Your Own Movie



Suggested Age Range: 8+

How Many Kits: 1

Description:

Bring your LEGO minifigures to life with this beginner-friendly guide to stop-motion animation. Set the stage with any of the six included background settings and thirty-six LEGO elements including a pizza, banana, baseball cap, six minifigure heads, and more! Plus, learn the tricks of the trade as you dive into more advanced skills, such as lighting, sound effects, and camera angles.

Contents:

1 LEGO Make Your Own Movie kit, iPad with stop motion app available for checkout

STEAM

CODING/EDUCATIONAL



Item Name:

LEGO Architecture Chicago Skyline



Suggested Age Range: 12+

How Many Kits: 1

Description:

Build a detailed model of the Chicago skyline. Includes Willis Tower, John Hancock Center, Cloud Gate, DuSable Bridge, Wrigley Building and the Big Red.

Contents:

1 LEGO Architecture set (444 pieces)

STEAM

CODING/EDUCATIONAL



Item Name: LEGO
3-in-1 Panda



Suggested Age Range: 8+

How Many Kits: 1

Description:

Build one of three different posable animal sets: a panda toy with its cub, an orca figure with its calf or a penguin toy with its chick.

Contents:

1 LEGO kit (626 pieces)

STEAM

CODING/EDUCATIONAL



Item Name: LEGO
3-in-1 Parrot



Suggested Age Range: 7+

How Many Kits: 1

Description:

Build one of three colorful animals: a macaw parrot, a bright blue frog, or a tropical fish.

Contents:

1 LEGO kit (253 pieces)

STEAM

CODING/EDUCATIONAL



Item Name:

LEGO Bluey's Beach & Family Car Trip



Suggested Age Range: 4+

How Many Kits: 1

Description:

Put together the car and beach scene for Bluey, Bingo, and Mum.

Contents:

1 LEGO kit (133 pieces)

STEAM

CODING/EDUCATIONAL



Item Name:

LEGO Minions Party Bus



Suggested Age Range: 7+

How Many Kits: 1

Description:

This buildable set features a push-along bus toy that opens to reveal a Minion party playset.

Contents:

1 LEGO kit (379 pieces)

STEAM

CODING/EDUCATIONAL



Item Name:

LEGO Classic Creative Monsters



Ages
4+

Suggested Age Range: 4+

How Many Kits: 1

Description:

Choose from a colorful variety of pieces to build a unique monster. Step-by-step visual instructions can be followed to make 5 different creatures.

Contents:

1 LEGO set (140 pieces)

STEAM

CODING/EDUCATIONAL



Item Name:

LEGO City Camper Van



Ages
5+

Suggested Age Range: 5+

How Many Kits: 1

Description:

Build a LEGO camper van featuring a furnished interior, complete with a table, kitchenette and sleeping facilities.

Contents:

1 LEGO set (190 pieces)

STEAM

CODING/EDUCATIONAL



Item Name:

LEGO Architecture London Skyline



Ages
12+

Suggested Age Range: 12+

How Many Kits: 1

Description:

Build a detailed model of the London skyline. Includes the National Gallery, Nelson's Column, London Eye, Big Ben and Tower Bridge.

Contents:

1 LEGO Architecture set (468 pieces)

STEAM

CODING/EDUCATIONAL



Item Name:

Electric Magnetic Train Set



Ages
4+

Suggested Age Range: 4+

How Many Kits: 1

Description:

This set introduces kids to basic physics and engineering through hands-on play. Pieces snap together to build a track. The train can then follow the track in any direction thanks to its magnetic rail.

Contents:

1 train set (98 pieces)

STEAM

CODING/EDUCATIONAL



Item Name:

Gears Robots in Motion



Ages
5+

Suggested Age Range: 5+

How Many Kits: 1

Description:

Kids assemble gears, treads, wheels, and connectors to build robots that twist, turn, and move, strengthening fine motor skills and spatial reasoning

Contents:

1 set (116 pieces)

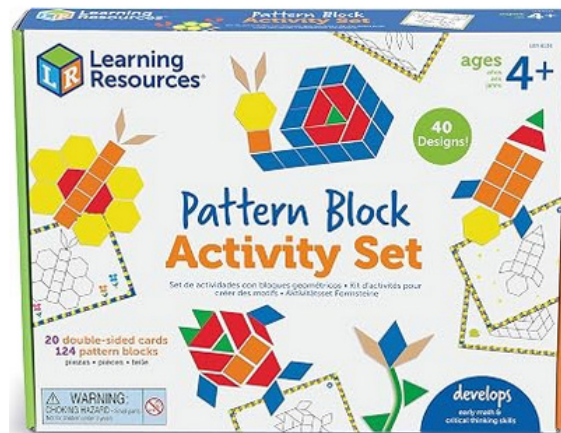
STEAM

CODING/EDUCATIONAL



Item Name:

Pattern Block Activity Set



Ages
4+

Suggested Age Range: 4+

How Many Kits: 1

Description:

Build early math confidence through hands-on play with pattern blocks and geometric shapes while creating detailed pictures that strengthen pattern recognition and creativity.

Contents:

1 set (20 double-sided cards, 124 plastic pattern blocks)

STEAM

CODING/EDUCATIONAL



Item Name:
Cubelets



Suggested Age Range: 8+

How Many Kits: 1

Description:

Cubelets are small robots that connect to create larger robot constructions, a kind of modular robot.

Contents:

66 gears, 36 square pillars, 31 six-way axles, 6 pillar connectors, bases, 2 handles, 1 activity guide

STEAM

CODING/EDUCATIONAL



Item Name:
Snap Circuits Arcade



Suggested Age Range: 8+

How Many Kits: 1

Description:

Includes over 200 projects, utilizing 30 components including an internal Microcontroller pre-programmed with many fun to play interactive games, a programmable word fan, a tri-color light orb and a dual LED display. Learn the basics of electricity, engineering and circuitry with full color, curriculum-rich, easy-to-follow instructions.

Contents:

1 kit (manufacturer's box)

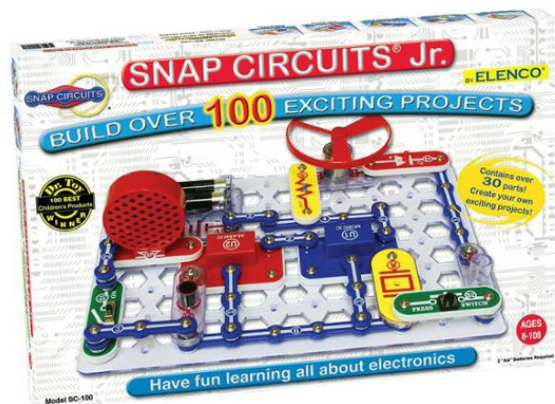
STEAM

CODING/EDUCATIONAL



Item Name:

Snap Circuits Jr



Suggested Age Range: 8+

How Many Kits: 1

Description:

Snap Circuits comes with over 30 pieces to create 101 different electronic projects. The pieces, which include snap wires, slide switches, an alarm circuit, a music integrated circuit, and a speaker, snap together easily on the included plastic grid. The projects include a sound-activated switch, a musical doorbell, a voice-controlled lamp, a flying saucer, and a light police siren.

Contents:

1 kit (manufacturer's box)

STEAM

CODING/EDUCATIONAL



Item Name:

Snap Circuits Green



Suggested Age Range: 8+

How Many Kits: 1

Description:

Learn the basics of electronics and modern alternative energy. Explore clean energy concepts, such as electric cars, windmills, and hand-generated power. Includes full-color manual and separate "Think Green" educational manual that explains environmentally-friendly energy including geothermal, hydrogen fuel cells, wind, solar, tidal, hydro, and others.

Contents:

1 kit (manufacturer's box)

STEAM

CODING/EDUCATIONAL



Item Name:
Snap Circuits Electronic



Suggested Age Range: 8+

How Many Kits: 1

Description:

Snap Circuits comes with over 60 pieces to create 305 different electronic projects. The pieces, which include snap wires, a slide switch, a resistor, a microphone, and capacitors, snap together easily onto the included plastic grid. Kids can build on their skills as they progress through the manual. Further along, kids can put together a fire fan symphony, a water-detection alarm, a delayed-action fan, and more.

Contents:

1 kit (manufacturer's box)

STEAM

CODING/EDUCATIONAL



Item Name: Snap
Circuits Light



Suggested Age Range: 8+

How Many Kits: 1

Description:

Snap Circuits comes with over 55 pieces to create 175 different electronic projects. The pieces include snap wires, a color changing LED, Glow-in-the-dark propeller, infrared receiver, strobe IC and more. Projects include: Infrared Detector, Strobe Light with spinning patterns, Color Changing LED, Glow-in-the-Dark Flying Fan, Strobe integrated circuit (IC), and Fiber Optic communication.

Contents:

1 kit (manufacturer's box)

STEAM

CODING/EDUCATIONAL



Item Name:

Ozobot bit coding robot



Suggested Age Range: 8+

How Many Kits: 1

Description:

Art meets tech with Bit, the bot you code with colors. Color Codes are short sequences, made with markers or stickers, that command Bit to speed up, spin, zig zag, and more!

Contents:

1 miniature robot, 4 markers, 1 activity pack, 1 quick start guide

STEAM

CODING/EDUCATIONAL



Item Name:

Rush Hour Logic kit



Suggested Age Range: 7+

How Many Kits: 1

Description:

In Rush Hour, a sliding block logic game, you have to battle the gridlock as you slide the blocking vehicles out of the way for the red car to exit.

Contents:

2 traffic grids, 1 red car, 4 blocking trucks, 11 blocking cars, 40 challenges and solutions, 1 drawstring bag for game pieces

STEAM

CODING/EDUCATIONAL



Item Name:
Bristle Blocks



Ages
3+

Suggested Age Range: 3+

How Many Kits: 1

Description:

Easy to connect and pull apart, these sensory building blocks interlock to create all sorts of things.

Contents:

1 kit (240 pieces)

STEAM

CODING/EDUCATIONAL



Item Name:
Brain Flakes



Ages
3+

Suggested Age Range: 3+

How Many Kits: 1

Description:

Brain Flakes are uniquely shaped discs which click together to form shapes and structures. They're great for the development of fine motor skills and color learning.

Contents:

1 kit (500 pieces)

STEAM

CODING/EDUCATIONAL



Item Name:
Code-a-pillar



Suggested Age Range: 3-6+

How Many Kits: 1

Description:

Code-a-pillar inspires little learners to be big thinkers by encouraging preschoolers to arrange (and rearrange) the easy-to-connect segments in endless combinations, sending Code-a-pillar on his path.

Contents:

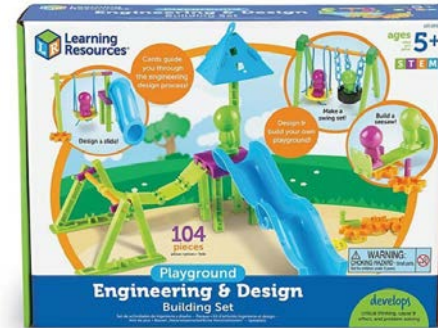
1 robot caterpillar, 2 target discs, 3 instruction cards, 1 user manual

STEAM

CODING/EDUCATIONAL



Item Name:
Playground engineering kit



Suggested Age Range: 3+

How Many Kits: 1

Description:

Plan, design, and then build a seesaw, a swing set, a slide and so much more! Use the activity cards to direct the play, or simply allow kids to explore open-ended building possibilities.

Contents:

94 plastic pieces, 10 challenge cards, 1 activity guide

STEAM

CODING/EDUCATIONAL



Item Name:
Drilling Kit



Suggested Age Range: 3+

How Many Kits: 1

Description:

Practice building skills by engineering colorful models. The low power, kid-friendly electric drill can be used to secure plastic screws.

Contents:

1 kit (toy drill, drilling case, toy screws)

STEAM

CODING/EDUCATIONAL



Item Name:
Tubular Pipe Construction Set



Suggested Age Range: 3+

How Many Kits: 1

Description:

Engage spatial awareness and imagination with these colorful interlocking pipes. Design anything that comes to mind and build it.

Contents:

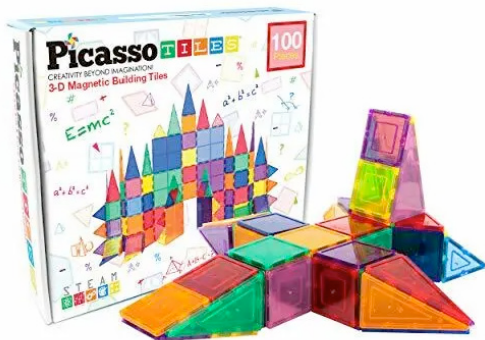
1 kit (238 pieces)

STEAM

CODING/EDUCATIONAL



Item Name:
Picasso Tiles



Ages
4+

Suggested Age Range: 4+

How Many Kits: 1

Description:

These magnetic tiles can be used to build all sorts of things. From 2D shapes to 3D architecture, Picasso Tiles encourage hands-on learning for geometry, color, architecture, and magnetic polarity.

Contents:
100 tiles

STEAM

CODING/EDUCATIONAL



Item Name: Gear
Building Kit



Ages
3+

Suggested Age Range: 3+

How Many Kits: 1

Description:

Colorful, spinning gears will put creativity, motor skills, and hands-on construction play to the test. So get ready to snap these sturdy plastic pieces into place and create something amazing with this engineering toy

Contents:
66 gears, 36 square pillars, 31 six-way axles, 6 pillar connectors, bases, 2 handles, 1 activity guide

STEAM

CODING/EDUCATIONAL



Item Name:
Gravity Maze kit



Suggested Age Range: 8+

How Many Kits: 1

Description:

Gravity Maze is a combination logic game, marble run, and STEM toy. Playing your way through the challenges builds spatial reasoning and planning skills, and is partly an engineering and building toy that provides a great stealth learning experience for young players.

Contents:

1 game grid, 9 building towers, 1 target tower, 3 marbles, 60 challenge cards, 1 instructions

STEAM

CODING/EDUCATIONAL



Item Name:
Pixel Art Challenge



Suggested Age Range: 5+

How Many Kits: 1

Description:

Solve these fun STEM challenges one pixel at a time! Inspired by the pixel art look of *Minecraft* and retro 8-bit video games, this set helps kids build cool 2-D and 3-D artwork by solving math and coding problems. Follow coordinates, color by number, and kids' coding prompts to reveal pictures.

Contents:

1 kit (400+ cubes, challenge cards, 1 grid tray)

STEAM

TOOLS/ PROJECT ACCESSORIES

Item Name:

Yarn ball winder



Suggested Age Range: 13+

How Many Kits: 1

Description:

Bring in your yarn and use this device to wind it into a ball.

Contents:

1 yarn ball winder; 5.8 x 5 x 6"

STEAM



TOOLS/ PROJECT ACCESSORIES

Item Name:

Stamps



Suggested Age Range: 8+

How Many Kits: 1

Description:

Bring in paper to create cards with various designs. Stamps for use with ink and acrylic blocks or platform kit.

Contents:

Assorted stamps, stamping platform, ink pads.

STEAM

TOOLS/ PROJECT ACCESSORIES



Item Name:
Paper Quilling



Suggested Age Range: 12+

How Many Kits: 1

Description:

Used with strips of paper that are rolled, shaped, and glued into decorative designs.

Contents:

Paper quilling tools

STEAM

TOOLS/ PROJECT ACCESSORIES



Item Name:
Laminator



Suggested Age Range: 15+

How Many Kits: 1

Description:

For laminating paper

Contents:

1 thermal laminator, thermal laminating pouches (8.9" x 11.4", 3 mil)
Pouches are limited per member supplies unless member brings their own pouches

STEAM

TOOLS/ PROJECT ACCESSORIES



Item Name:

Sizzix Sidekick kit



Suggested Age Range: 12+

How Many Kits: 2

Description:

Bring in your paper and use this small machine capable of cutting and embossing designs up to 2.5" wide. For use with embossing folders and plastic backed or wafer-thin dies. Can cut a single sheet of lightweight to cardstock paper. Intended for card making and the like.

Contents:

1 Sizzix Sidekick, cutting pads, embossing pads, adapter pads, various die + embossing folders

STEAM

TOOLS/ PROJECT ACCESSORIES



Item Name:

Sizzix Big Shot



Suggested Age Range: 12+

How Many Kits: 1

Description:

Bring in your paper and use this larger scale machine for cutting and embossing designs up to 6" wide. Adapter sheets allow use with embossing folders and different dies. Can cut a single sheet of lightweight to cardstock paper. Intended for card making and the like.

Contents:

1 Sizzix Big Shot machine, 2 standard cutting pads, 1 platform, 3 adapter sheets, various die + embossing folders, optional accessories

STEAM

TOOLS/ PROJECT ACCESSORIES



Item Name:

Metal Stamping Kit



Suggested Age Range: 14+

How Many Kits: 1

Description:

Using the stamping hammer and provided stamps, letters and numbers can be imprinted into flat metal sheets. Make a custom charm with initials, a date, or name. Works with thin, soft metal intended for stamping.

Contents:

Metal stamping letters, metal stamping numbers, metal stamping letters (lowercase), stamping hammer

Limit of 1 metal piece unless member brings in own supplies.

STEAM

TOOLS/ PROJECT ACCESSORIES



Item Name:

AccuQuilt Go! Big Quilting Die Cut machine



Suggested Age Range: 14+

How Many Kits: 1

Description:

An electric cutting machine to create precise patterns and clean edges. Cut up to 6 layers of fabric at a time with one push of a die. Bring your own fabric to cut.

Contents:

AccuQuilt machine, die cut patterns

STEAM