

The Lego Adventure Book Vol 1 Cars Castles Dinosaurs And More

The LEGO Adventure Book, Vol. 2
The LEGO MINDSTORMS EV3 Laboratory
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The LEGO Adventure Book, Vol. 2

LEGO just got Factastic! Find out everything you ever wanted to know about the world, with a little help from smart LEGO minifigures, little LEGO stories, awesome LEGO illustrations, and amazing real-world photographs. Discover how long it would take to fly to Pluto, who invented potato chips, where an octopus keeps its brain cells, when the first video game was played, why stars shine, and much, much more. Factastic is bursting with information about almost every subject under the sun, from Vikings to volcanoes, rain forests, to robots, pirates to planets. Amaze your family and impress your friends with cool facts, awesome stats, and some completely bizarre did you knows. Then, be inspired to create your own LEGO builds. Factastic is a fantastic treat for LEGO fans of all ages!

The LEGO MINDSTORMS EV3 Laboratory

This thoroughly updated second edition of the best-selling Unofficial LEGO Technic Builder's Guide is filled with tips for building strong yet elegant machines and mechanisms with the LEGO Technic system. World-renowned builder Paweł "Sariel" Kmiec covers the foundations of LEGO Technic building, from the concepts that underlie simple machines, like gears and linkages, to advanced mechanics, like differentials and steering systems. This edition adds 13 new building instructions and 4 completely new chapters on wheels, the RC system, planetary gearing, and 3D printing. You'll get a hands-on introduction to fundamental mechanical concepts like torque, friction, and traction, as well as basic engineering principles like weight distribution, efficiency, and power transmission—all with the help of Technic pieces. You'll even learn how Sariel builds his amazing tanks, trucks, and cars to scale. Learn how to:

- Build sturdy connections that can withstand serious stress
- Re-create specialized LEGO pieces, like casings and u-

joints, and build custom, complex Schmidt and Oldham couplings –Create your own differentials, suspensions, transmissions, and steering systems –Pick the right motor for the job and transform it to suit your needs –Combine studfull and studless building styles for a stunning look –Build remote-controlled vehicles, lighting systems, motorized compressors, and pneumatic engines This beautifully illustrated, full-color book will inspire you with ideas for building amazing machines like tanks with suspended treads, supercars, cranes, bulldozers, and much more. What better way to learn engineering principles than to experience them hands-on with LEGO Technic? New in this edition: 13 new building instructions, 13 updated chapters, and 4 brand-new chapters!

The LEGO Architect

Read, play, and dream an adventure Looking for screen-free activities for your kids and more quality time together? This innovative LEGO® bedtime book includes eight adventures to build, play, and read, and it comes with LEGO bricks and instructions to make eight exclusive mini LEGO models. The LEGO® Book of Bedtime Builds is perfect for creative, screen-free wind-down time before bed. Choose and build your LEGO model. Then read the story together and decide what happens next. When it's time to sleep, the mini model and story will inspire exciting dreams. The next night, take apart the mini model and choose another adventure to build and read together. Convenient brick storage and packaging make for easy building at home or on the go. Includes easy-to-follow building instructions, bricks, and stories featuring a pirate ship, dinosaur, robot, bird, castle, elephant, spider, and spaceship. ©2019 The LEGO Group.

The LEGO® Ideas Book

Karakuri will introduce kids to the Japanese art of making movable models out of paper. They will learn how to make a frog that hops, a gymnast that swings, and more! Easy-to-follow instructions accompanied by how-to photos keep projects accessible for readers brand-new to paper art. The captivating creations are sure to appeal to young crafters everywhere. Aligned to Common Core Standards and correlated to state standards. Checkerboard Library is an imprint of Abdo Publishing, a division of ABDO.

Science (LEGO Nonfiction)

Step-by-step instructions for building 7 realistic LEGO train models. LEGO Train Projects shows you how to build seven detailed train models to get your brick citizens riding the rails in style. Featuring clear, full color, step-by-step instructions, this book makes it easy to build fun, realistic models that will delight train lovers of all ages.

Police in Action (LEGO City Nonfiction)

With just one collection of LEGO bricks, you can build any of these 10 models—from the simple Hot Rod to the mighty Excavator. Tips and tricks will inspire you to create your own amazing models. Whether you're new to the LEGO

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Build-It Book series or ready for a new challenge, you're in for hours of fun! -Hot Rod -Forklift -Wrecker -Roadster -Gran Turismo -Dune Buggy -Chopper -Big Rig -F1 Racer -Excavator

The LEGO Castle Book

Complete a variety of fun craft projects using modeling clay. Crafters practice reading comprehension as they follow the steps for each project. The easiest crafts are at the beginning, to allow the reader to practice scaffolding their knowledge as they learn the domain-specific vocabulary.

LEGO Space

LEGO MINDSTORMS has changed the way we think about robotics by making it possible for anyone to build real, working robots. The latest MINDSTORMS set, EV3, is more powerful than ever, and The LEGO MINDSTORMS EV3 Discovery Book is the complete, beginner-friendly guide you need to get started. Begin with the basics as you build and program a simple robot to experiment with motors, sensors, and EV3 programming. Then you'll move on to a series of increasingly sophisticated robots that will show you how to work with advanced programming techniques like data wires, variables, and custom-made programming blocks. You'll also learn essential building techniques like how to use beams, gears, and connector blocks effectively in your own designs. Master the possibilities of the EV3 set as you build and program: -The EXPLOR3R, a wheeled vehicle that uses sensors to navigate around a room and follow lines -The FORMULA EV3 RACE CAR, a streamlined remote-controlled race car -ANTY, a six-legged walking creature that adapts its behavior to its surroundings -SK3TCHBOT, a robot that lets you play games on the EV3 screen -The SNATCH3R, a robotic arm that can autonomously find, grab, lift, and move the infrared beacon -LAVA R3X, a humanoid robot that walks and talks More than 150 building and programming challenges throughout encourage you to think creatively and apply what you've learned to invent your own robots. With The LEGO MINDSTORMS EV3 Discovery Book as your guide, you'll be building your own out-of-this-world creations in no time! Requirements: One LEGO MINDSTORMS EV3 set (LEGO SET #31313)

The LEGO Build-It Book, Vol. 2

Unlock the secrets of LEGO® building and create new worlds with your imagination. Your guide to becoming a LEGO master builder. Become inspired with detailed master building techniques and tips to create amazing modules with your collection. Test and challenge your building skills, with hundreds of awesome ideas to choose from, ranging from beginner LEGO builds to more advanced creative modules. A fun activity that stimulates creativity and tactical skills. LEGO blocks are to be played without limitations and this building guide is here to inspire you. This LEGO instructions book explores the endless possibilities you can create with your own LEGO brick collection. It's up to you, show off your building skills or add amazing creative modules to your own LEGO world. Are You Ready For The Most Awesome LEGO Building Adventures Yet? Learn through visual tips, step-by-step guides, creative model ideas and pro building techniques shown throughout the

book. The LEGO® Awesome Ideas book includes detailed illustrations on how to build amazing real-world modules like fleets of mini robots, magical castles, a LEGO® birthday cake, space vehicle constructions and even a realistic-looking LEGO mobile phone. Journey through six incredible worlds bursting with hundreds of approved fans LEGO ideas and building tips. This book helps you create your own amazing models with step-by-step guides that unlock the secrets of great LEGO building. This LEGO book is based on 5 different LEGO themes: - Outer Space - The Wild West - Fantasy Land The Real World - The Modern Metropolis With creative model ideas and visual tips and techniques, LEGO® Awesome Ideas will inspire everyone from beginners to accomplished builders. An International Literary Association - Children's Book Council Children's Choices List Selection LEGO, the LEGO logo, the Brick and Knob configurations and the Minifigure are trademarks of the LEGO Group. © 2015 The LEGO Group.

Factastic: A LEGO Adventure in the Real World (LEGO Nonfiction)

In this volume of the LEGO Adventure Book series, Megs and Brickbot face their toughest challenge yet. The Destructor is on the loose again, demolishing LEGO models and shaking things up! Join Megs as she rebuilds the models and meets some of the world's best builders. Learn to create a Renaissance house, a classic movie theater, sushi, Miniland-scale marvels, an ice cream truck, street lamps, and even a chicken coop. With 40 step-by-step breakdowns and nearly 150 example models, The LEGO Adventure Book will surely inspire you and keep you building!

The LEGO Adventure Book, Volume 3

Over 2 million copies sold worldwide! Be inspired to create and build amazing models with your LEGO® bricks! The LEGO Ideas Book is packed full of tips from expert LEGO builders on how to make jet planes reach new heights, create fantastic fortresses, swing through lush jungles, have fun on the farm and send space shuttles out of this world! This awesome ideas book is divided into six themed chapters - transport, buildings, space, kingdoms, adventure, and useful makes - to inspire every member of the family to get building. With over 500 models and ideas, this book is perfect for any LEGO fan - young or young at heart - who want to make their models cool, fun and imaginative. ©2020 The LEGO Group.

LEGO Train Projects

What's the difference between a tile and a plate? Why isn't it a good idea to stack bricks in columns to make a wall? How do you build a LEGO mosaic or build at different scales? You'll find the answers to these and other questions in The Unofficial LEGO Builder's Guide. Now in full color, this brand-new edition of a well-loved favorite will show you how to:—Construct models that won't fall apart —Choose the right pieces and substitute when needed —Build to micro, jumbo, and miniland scale —Make playable board games out of LEGO pieces —Create photo mosaics and curved sculptures —Build a miniature space shuttle, a minifig-sized train station, and more Of course, the real fun of LEGO building lies in creating your own models—from choosing the subject to clicking that final brick into place. Learn how

in The Unofficial LEGO Builder's Guide. Includes the Brickopedia, a visual dictionary of nearly 300 of the most commonly used LEGO elements!

Art of LEGO Design

The LEGO® MINDSTORMS® EV3 set offers so many new and exciting features that it can be hard to know where to begin. Without the help of an expert, it could take months of experimentation to learn how to use the advanced mechanisms and numerous programming features. In The LEGO MINDSTORMS EV3 Laboratory, author Daniele Benedettelli, robotics expert and member of the elite LEGO MINDSTORMS Expert Panel, shows you how to use gears, beams, motors, sensors, and programming blocks to create sophisticated robots that can avoid obstacles, walk on two legs, and even demonstrate autonomous behavior. You'll also dig into related math, engineering, and robotics concepts that will help you create your own amazing robots. Programming experiments throughout will challenge you, while a series of comics and countless illustrations inform the discussion and keep things fun. As you make your way through the book, you'll build and program five wicked cool robots: -ROV3R, a vehicle you can modify to do things like follow a line, avoid obstacles, and even clean a room -WATCHGOOZ3, a bipedal robot that can be programmed to patrol a room using only the Brick Program App (no computer required!) -SUP3R CAR, a rear-wheel-drive armored car with an ergonomic two-lever remote control -SENTIN3L, a walking tripod that can record and execute color-coded sequences of commands -T-R3X, a fearsome bipedal robot that will find and chase down prey With The LEGO MINDSTORMS EV3 Laboratory as your guide, you'll become an EV3 master in no time. Requirements: One LEGO MINDSTORMS EV3 set (LEGO SET #31313)

LEGO® Awesome Ideas

LEGO figures present information on such science topics as electricity, energy, weather, technology, and outer space.

The LEGO Neighborhood Book 2

While the LEGO company's official line of trains is one of their most popular themes, official sets can be limiting-and expensive. Many model railroad fans want to build custom creations without the confines of official LEGO sets. For these serious fans, The LEGO Trains Book offers a comprehensive, photographic journey with building instructions that is sure to feed their passion. With full-colour, step-by-step instructions on building specific trains, track layout, and advanced aesthetic techniques among many other things.

Learn to Program with Minecraft

The most impressive LEGO models often take careful planning (and lots of pieces), but with some inspiration, a little imagination, and a number of tried-and-true techniques, you too can turn bricks into a masterpiece. In The Art of LEGO® Design, author Jordan Schwartz explores LEGO as an artistic medium. This wide-ranging collection of creative techniques will help you craft your own amazing

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models as you learn to see the world through the eyes of some of the greatest LEGO builders. Each concept is presented with a collection of impressive models to spark your imagination—like fantastic dragons, futuristic spaceships, expressive characters, and elaborate dioramas. You'll discover some of the inventive techniques that LEGO artists use to:

- * Create lifelike creatures from unusual elements like inside-out tires and minifigure capes
- * Design sleek cars without showing a single stud
- * Add ambience to dioramas with light bricks or LEDs
- * Craft eye-catching textures to create cobblestone roads and brick walls
- * Build sturdy, detailed, posable mechs and other figures
- * Add depth with forced perspective and interesting silhouettes

Interviews with the talented builders behind many of the book's models reveal their thoughts on the design process and what inspires them most. Even if you've been building with LEGO since you could crawl, you'll find new inspiration in *The Art of LEGO® Design*.

The LEGO MINDSTORMS EV3 Idea Book

Step-by-step instructions show how to build detailed LEGO models of neighborhoods - complete with homes, stores, restaurants, barbershops, and more. Enter the fantastical world of model building. The LEGO Neighborhood Book 2 is a full-color guide to creating intricate, bustling LEGO neighborhoods, and cities. In this second volume, a follow up to the runaway best-selling first volume, you'll learn even more ways to create classic architectural styles using only LEGO bricks. In addition to creating entire buildings, LEGO model-building experts Brian and Jason Lyles also show you how to create interesting architectural features like cornices, false fronts, porches, and detailed interiors and furniture. With instructions for three buildings and many smaller builds, *The LEGO Neighborhood Book 2* is sure to provide hours of building fun and inspiration for readers of all ages.

Justice League Origami

Contains examples of one hundred things that can be built with LEGOs, including step-by-step breakdowns of such projects as a gas pump, a street roadster, a ferry, a spaceship, and a catapult.

Volcanoes

"Provides instructions and diagrams for folding origami models of characters, objects, and symbols related to the Justice League"--

The Unofficial LEGO Builder's Guide, 2nd Edition

The all-ages hit of the year is back with a new volume collecting even more algebraic adventures! What happens when Jake the dog and Finn the human get a hold of Princess Bubblegum's time machine and travel into the future? Can you say ROBOT FINN & JAKE? Find out more in this exciting volume! Collecting issues 5-9 of the smash hit ADVENTURE TIME comics series by Ryan North, Shelli Paroline and Braden Lamb!

The Unofficial LEGO Builder's Guide

The LEGO® MINDSTORMS® EV3 Idea Book explores dozens of creative ways to build amazing mechanisms with the LEGO MINDSTORMS EV3 set. Each model includes a list of the required parts, minimal text, and colorful photographs from multiple angles so you can re-create it without the need for step-by-step instructions. You'll learn to build cars with real suspension, steerable crawlers, ball-shooters, grasping robotic arms, and other creative marvels. Each model demonstrates simple mechanical principles that you can use as building blocks for your own creations. Best of all, every part you need to build these machines comes in one LEGO set (#31313)!

The LEGO Adventure Book, Vol. 3

With just one collection of LEGO bricks, you can build any of these 10 models—from the simple Go-Kart to the intricate Rescue Truck. Handy tips and advanced building techniques will inspire you to create your own amazing models for even more fun! -Off-Roader -Go-Kart -Muscle Car -Stroller -Multi-Purpose Truck -Historic Racer -Classic Car -Wheel Loader -Street Rod -Rescue Truck

The Lego Book of Bedtime Builds

"The book is color throughout, with little to no text accompanying its diagrams The LEGO technic idea books are for anyone who wants to create a moving masterpiece, as well as those who want to make original robots with MINDSTORMS. It can also be used to demonstrate how machines work and to experience the fun of mechanics."--Publisher description.

The LEGO Build-It Book, Vol. 1

You've bested creepers, traveled deep into caves, and maybe even gone to The End and back—but have you ever transformed a sword into a magic wand? Built a palace in the blink of an eye? Designed your own color-changing disco dance floor? In *Learn to Program with Minecraft®*, you'll do all this and more with the power of Python, a free language used by millions of professional and first-time programmers! Begin with some short, simple Python lessons and then use your new skills to modify Minecraft to produce instant and totally awesome results. Learn how to customize Minecraft to make mini-games, duplicate entire buildings, and turn boring blocks into gold. You'll also write programs that: -Take you on an automated teleportation tour around your Minecraft world -Build massive monuments, pyramids, forests, and more in a snap! -Make secret passageways that open when you activate a hidden switch -Create a spooky ghost town that vanishes and reappears elsewhere -Show exactly where to dig for rare blocks -Cast a spell so that a cascade of flowers (or dynamite if you're daring!) follows your every move -Make mischief with dastardly lava traps and watery curses that cause huge floods Whether you're a Minecraft megafan or a newbie, you'll see Minecraft in a whole new light while learning the basics of programming. Sure, you could spend all day mining for precious resources or building your mansion by hand, but with the power of Python, those days are over! Requires: Windows 7 or

later; OS X 10.10 or later; or a Raspberry Pi. Uses Python 3

The Unofficial LEGO Technic Builder's Guide, 2nd Edition

Chefs prepare excellent meals. Olympians train to be the best in their sports. Astronauts pilot big spaceships and wear space suits. These are just a few of the people readers learn to draw as they follow step-by-step instructions and look at colorful images of each finished product. Facts about a variety of careers are presented to readers in a creative way as they practice their drawing skills. Helpful sketches guide aspiring artists through the drawing process, so they can create their own amazing works of art!

Ready, Aim, Launch!

Filled with stunning photos, step-by-step instructions, and creative ideas for customization—The LEGO Castle Book shows you how to build six mini castles complete with moats, drawbridges, gatehouses, and more! Travel through the history of castle architecture and learn how to build basic castle components like walls, towers, gates, and keeps. Whether your goal is to add realistic details like crenellations, turrets, and parapets to your designs or to create a believable medieval setting, you'll find endless inspiration in The LEGO Castle Book. Includes complete parts list and building instructions for 6 castles: • Sleeping Dragon • Land's End • River Gate • Winter Palace • Eight Arches • Mountain Kingdom

The LEGO MINDSTORMS EV3 Discovery Book

Have you ever wondered what your LEGO creations would look like on the big screen? The LEGO Animation Book will show you how to bring your models to life with stop-motion animation—no experience required! Follow step-by-step instructions to make your first animation, and then explore the entire filmmaking process, from storyboards to post-production. Along the way, you'll learn how to: -Create special effects like explosions and flying minifigures -Convey action and emotion with your minifigure actors -Design sets for animation—make three buildings look like an entire city! -Light, frame, and capture consistent photos -Add detail and scope to your films by building in different scales -Build camera dollies and rigs out of LEGO bricks -Choose cameras, software, and other essential animation tools Dive into the world of animation and discover a whole new way to play! For ages 10+

The LEGO Adventure Book, Vol. 1

LEGO minifigures introduce readers to a variety of natural forces that impact the world, including volcanoes, earthquakes, hurricanes, and blizzards.

Drawing Awesome Cars

Join Megs and Brickbot on another exciting tour of LEGO building in this second volume of The LEGO Adventure Book series. As they track the Destructor and rebuild the models he destroys, you'll follow along and meet some of the world's

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best builders. Learn to create sleek spaceships, exotic pirate hideaways, fire-breathing dragons, fast cars, and much more. With nearly 40 step-by-step breakdowns and 100 example models, The LEGO Adventure Book is sure to spark your imagination and keep you building!

Incredible LEGO Technic

From tanks to tow trucks, all the models showcased in this book use LEGO Technic gears, pulleys, pneumatics, and electric motors to really move. You'll find some of the world's best fan-created LEGO supercars, construction equipment, monster trucks, watercraft, and more, along with design notes and breakaway views of the truly incredible mechanisms inside. Look closely, and you'll learn how expert builders use differentials, suspensions, linkages, and complex gearing systems in their creations. Whether you're a beginning builder or a longtime LEGO fan, Incredible LEGO Technic offers a unique look at the artistry and engineering that can make your LEGO creations come alive.

The Lego Trains Book

Come explore an incredible LEGO® universe in LEGO Space: Building the Future. Spaceships, orbital outposts, and new worlds come to life in this unique vision of the future, built completely from LEGO bricks. A selection of step-by-step building instructions will have you constructing your own cosmic creations to play with at home. Marvel at interstellar battlecruisers, space pirates, charming robots, and other stunning builds from an amazing future!

LEGO Technic Idea Book: Fantastic Contraptions

Send paper clips flying with your own miniature launcher! Step-by-step instructions demonstrate basic engineering and physics skills for kids.

Karakuri

In this volume of the LEGO Adventure Book series, Megs and Brickbot face their toughest challenge yet. The Destructor is on the loose again, demolishing LEGO models and shaking things up! Join Megs as she rebuilds the models and meets some of the world's best builders. Learn to create a Renaissance house, a classic movie theater, sushi, Miniland-scale marvels, an ice cream truck, street lamps, and even a chicken coop. With 40 step-by-step breakdowns and nearly 150 example models, The LEGO Adventure Book will surely inspire you and keep you building!

The LEGO Power Functions Idea Book, Volume 1

"The perfect book to turn your childhood LEGO® collection into a legitimate (and seriously fun) adult pastime." —Finn MacLeod, Arch Daily "Stunningly the Corbusier of LEGO." —Wall Street Journal "For many budding architects the first step on the road to blueprints and T-squares is a trip to the toy store. The models are sure to motivate future architects—or future LEGO artists—to get building." —Architectural Digest Travel through the history of architecture in The LEGO

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Architect. You'll learn about styles like Art Deco, Modernism, and High-Tech, and find inspiration in galleries of LEGO models. Then take your turn building 12 models in a variety of styles. Snap together some bricks and learn architecture the fun way!

Drawing Awesome People at Work

Did you know that police cars can go up to 155 miles per hour? That's twice as fast as a cheetah! Join the LEGO(R) minifigures and see the police in action as they help keep LEGO City safe. Learn amazing facts about their vehicles, daily tasks, and real-life situations. Bursting with stunning photographs, fun facts, mini comics, building ideas, and stickers, Police in Action is the perfect book for any young reader. The LEGO(R) nonfiction series is exceptional as it combines the world's most powerful toy brand with the most trusted name in children's publishing.

Adventure Time Volume 1

Presents a guide to constructing toys, miniature buildings, and art projects with LEGOs, covering topics such as scale, bonding patterns, model designs, grids, mosaics, games, tools, and techniques.

LEGO Adventure Book, Vol. 2

This first volume of The LEGO Power Functions Idea Book, Machines and Mechanisms, showcases small projects to build with LEGO Technic gears, motors, gadgets, and other moving elements. You'll find hundreds of clever, buildable mechanisms, each one demonstrating a key building technique or mechanical principle. You'll learn to build sliding doors, grasping claws, rack-and-pinion mechanisms, and ball-shooting devices of every sort! Each model includes a list of required parts and colorful photographs that guide you through the build without the need for step-by-step instructions. As you build, you'll explore the principles of simple machines, gear systems, power translation, and more.

The LEGO Animation Book

Unleash your imagination as you journey through the wide-ranging world of LEGO building with The LEGO Adventure Book. This inspiring tour is filled with bright visuals, step-by-step breakdowns of 25 models, and nearly 200 example models from the world's best builders. Learn to build robots, trains, medieval villages, spaceships, airplanes, and much more. Whether you're brand-new to LEGO or have been building for years, this book is sure to spark your imagination and motivate you to keep creating!

Adventure Time

p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Calibri} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Calibri; min-height: 14.0px} It's Adventure Time! Join Finn the Human, Jake the Dog and Princess Bubblegum for all-new adventures through the Land of Ooo. The top-rated Cartoon Network show now has its own

comic book. Don't miss the first collected volume of this critically acclaimed 'all-ages classic'! Evil and terrifying skeleton dude The Lich has broken free from his magical prison, and he wants to destroy... well... everything! He's sucking up all of Ooo, along with our heroes, Finn and Jake! Can they escape in time to set things right across the kingdoms once again? Don't miss these brand new adventures, written by acclaimed cartoonist Ryan North (Dinosaur Comics) and drawn by the dynamic team of Shelli Paroline and Braden Lamb (Ice Age), with indie comics dynamo Mike Holmes (True Story)! "Ryan North and artists Shelli Paroline and Braden Lamb have created a comic that is as great as the show." - Comics Bulletin

Modeling Clay Creations

Young readers have probably seen sports cars, trucks, and motorcycles on the highway. Now, they can try drawing these and many other vehicles, while learning cool facts at the same time. From the historic Model T to a futuristic land speed car, a variety of vehicles is introduced to readers, along with step-by-step instructions for drawing them. Colorful illustrations aid in the drawing process and give young artists a sense of what their creations might look like when they're finished.

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