

Paper Airplanes That Fly Far

Guinness World Record holder John Collins teaches you how to make his world record plane. Instructions for all of the paper airplanes from his world renowned paper airplane show are included, along with internationally award winning designs.

A poignant, often laugh-out-loud funny and unforgettable snapshot of small-town adolescence and the heart-stopping power of female friendship for fans of Caitlin Moran and Lena Dunham. I just can't imagine me without you... It's the mid-1990s, and fifteen year-old Guernsey schoolgirls, Renée and Flo, are not really meant to be friends. Thoughtful, introspective and studious Flo couldn't be more different to ambitious, extroverted and sexually curious Renée. But Renée and Flo are united by loneliness and their dysfunctional families, and an intense bond is formed. Although there are obstacles to their friendship (namely Flo's jealous ex-best friend and Renée's growing infatuation with Flo's brother), fifteen is an age where anything can happen, where life stretches out before you, and when every betrayal feels like the end of the world. For Renée and Flo it is the time of their lives. -----
'A really gorgeous and nostalgic read' Marie Claire 'As brilliant as you would expect . . . Funny, sad and incredibly poignant' Stylist 'Funny and touching . . . a must for anyone who has experienced the joy - and pain - of teenage friendship' Grazia 'She has nailed every high school girl's defining moments' Jo Elvin, editor, Glamour

An inspirational fable about the importance of thinking creatively and independently follows the story of a sixth-grade teacher who arranges a paper airplane competition, one student's trust in the original thinking of a classmate, and the class clown's winning idea. 75,000 first printing.

Presents step-by-step instructions for folding twenty different kinds of paper airplanes and provides illustrated papers for 112 planes.

Mia and Ben are the very best of friends. They live side by side at the edge of a great, wide lake and together they sail, and swing, and sing. But the thing they love the most is making paper planes. They dream of one day being able to make a plane that will fly all the way across the lake, and their planes become more and more intricate... But one day: terrible news. Ben's family are moving far, far away. How can Mia and Ben stay best friends if they are so far apart? And how will they ever realise their dream of making a plane that can fly across their lake? Find out in this moving, lyrical story of friendship and flight.

Following on the success of 100 paper planes, this title features new planes based on four different layouts, each decorated with its own unique colours, motifs and patterns - ranging from Aztec prints to fighting tigers to sci fi. It features clear and concise instructions on how to fold and throw the planes.

Fill the skies with your very own collection of colorful 3D dragons! This paper airplane book features a fabulous variety of dragon-themed paper planes—each with a unique form and flight characteristics. The full-color instructions provide step-by-step folding instructions for each model and "dragon mastery tips" to help you coax the best performance from each airplane. Folding these fun and challenging planes is a great activity for brain gymnastics! This book includes 12 exciting dragons, including: The Chinese

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techniques--Discover the best way to throw each of these amazing airplanes, what parts make up planes and how they fly, and tips on how to give your planes an extra boost. Have a blast folding and flying your very own fleet of airplanes with The Awesome Paper Airplane Book for Kids.

Provides instructions for folding a variety of paper aircraft, some of which can actually fly, and similar projects.

Provides step-by-step instructions for folding paper airplanes at four increasing levels of difficulty, beginning with a simple dart, and includes flying tips, techniques, and terms.

If you've always wanted to know how to create amazing-looking Paper Airplanes that actually fly, then keep reading...

Paper Airplane Book For Kids is a great purchase for anyone looking to learn and master the art of building Paper Airplanes. Not only is it suitable for kids, but adult beginners will also find this book fun to learn and build the 27 different designs in this book! In this book, you will get to build 27 amazing-looking paper airplane designs that actually fly and will keep you entertained for days on end. The paper airplane designs begin with very easy ones and progress to slightly harder ones, so you can build your confidence as you go. Each design will take you by the hand through a simple step-by-step process. Each step features a clear and easy-to-understand instruction of what to do, backed up by an illustration to ensure you do not get stuck. Not only will you learn how to create these awesome Paper Airplanes, but you will also learn the basic principles of flight, so you will get to learn about aerodynamics and the forces that make flying possible while you're having fun. Paper Airplane Book For Kids includes: How Paper Airplanes Fly The 4 Forces that affect a Paper Airplanes flying ability History of Paper Airplanes 8 Beginner Paper Airplane Designs 7 Intermediate Paper Airplanes Designs 7 Advanced Paper Airplane Designs 5 Expert Level Paper Airplane Designs featuring the accordion fold Tips to improve the performance of your Paper Airplanes And much, much more! Plus a secret FREE BONUS inside! So if you want to start your journey to building the coolest-looking Paper Airplanes around, scroll up and click "add to cart!"

Presents step-by-step instructions for making simple paper airplanes, including the arrow, a flying fish, and a glider.

Paper airplanes as serious science? No longer shamefully relegated to the back rows of elementary-school sports stadiums, paper airplanes come into their own with this amusing -- and instructive -- book. The Great International Paper Airplane Book documents the proceedings of the first (and possibly only) International Paper Airplane Competition conducted by Scientific American. In addition to the behind-the-scenes story and official records of the Competition, readers will discover intriguing mini-essays on the historical, aesthetic, technological, and folkloric aspects of the paper airplane and on its startling implications for the future of aviation. Best of all, there are dozens of cut-fold-and-fly-them-yourself planes to experiment with. Combining real science with outright fun, this book appeals to paper airplane enthusiasts and would-be aviators of every age.

Fold and fire aerodynamic paper airplanes dozens of feet into the air with this easy origami ebook. High Performance Paper

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Airplanes presents a collection of realistic origami paper airplanes from well-known author and paper aviation expert Andrew Dewar. Dewar has spent decades perfecting the art of folding easy paper airplanes that both look great and fly well. This new series takes paper airplanes to new heights—literally! The planes can be fired high into the air with a rubber band launcher and are designed to circle down for a long time. The airplane designs are also printed in full-color on both sides and pre-cut so you just need to push them out and assemble them using a bit of glue. Although fun for folders of any age, these paper plane designs are so simple that they can be considered "origami-for-kids" projects and are a great way to learn origami. The origami airplanes range from simple designs that can be assembled in under a minute to detailed scale replicas that look and fly like the real thing. The included instructional origami book not only explains how to assemble each plane, but how to fine-tune it to coax the best performance. Helpful tips for hosting competitions with your friends, and suggestions for designing your own origami airplane models are also included. This paper airplanes ebook contains: 46 page, full-color origami book Clear step-by-step instructions Tips on building and flying paper planes 10 paper airplane models Colorful and realistic designs Fun to build and amazing to fly, these beautiful models are guaranteed to turn heads and draw a crowd of spectators every time you fly them. Using the rubber-band catapult and with a bit of practice, you'll be able to launch paper planes that remain aloft for 30 to 60 seconds—and more! Paper airplane models include: Hornet Tiger Eclipse Zero Corsair And many more...

Reading is so much more than reciting words on a page! Reading provides personal enjoyment, access to information, and opens doors to opportunities throughout life, both recreational and occupational. Reading helps us grow and vicariously experience things we are curious about, and dream about. But for many young children with autism, reading is often a factual memorization of letters and words. The playful, imaginative qualities of reading may be missed in favor of the repetitive, predictable alphabet and visual appearance of words on a page. This book presents simple instructional strategies that can be used to help develop early literacy skills in young children with autism. Award-winning author Kimberly Henry provides dozens of fine-tuned, easily adaptable activities that teachers and parents can implement separately or in infinite combinations. Included are units on phonemic awareness, vocabulary, comprehension, and fluency. Kim also lists numerous other resources you can use to supplement the lessons. Best of all, this book comes with a FREE CD of printable, visual tools, such as: ABC Books Text-Picture Matches Songs, Chants, and Poems Word Webs Visual Organizers Sentence Builders And many more!

This dystopian classic is 'exciting, relevant and thought-provoking' (Stephen King). When a group of schoolboys are stranded on a desert island, what could go wrong? ONE OF THE BBC'S '100 NOVELS THAT SHAPED OUR WORLD' 'One of my favorite books - I read it every couple of years.' Suzanne Collins, author of The Hunger Games What are we? Humans? Or animals? Or savages? What's grown-ups going to think? Going off-hunting pigs-letting fires out-and now! A plane crashes on a desert island. The only survivors are a group of schoolboys. By day, they explore the dazzling beaches, gorging fruit, seeking shelter, and ripping off their uniforms to swim in the lagoon. At night, in the darkness of the jungle, they are haunted by nightmares of a primitive beast. Orphaned by society, they must forge their own; but it isn't long before their innocent games devolve into a

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murderous hunt ... 'Thrills me with all the power a fiction can have ... Exemplary.' Ian McEwan 'An existential fable backlit with death's incandescent glare.' Ben Okri 'Violently real ... An apocalyptic novelist [who writes with] humanist rage and defiance.' Marlon James 'Beautiful and desperate, something quite out of the ordinary.' Stevie Smith 'Beautifully written, tragic and provocative.' E. M. Forster 'A fragment of nightmare.' New Statesman 'A post-apocalyptic, dystopian survivor-fantasy ... [A novel] for all time ... A cult classic.' Guardian 'Stands out mightily in my memory ... Such a strong statement about the human heart.' Patricia Cornwell 'Terrifying and haunting.' Kingsley Amis What readers are saying: 'Every real human being should read this ... This is what we are.' 'It's brilliant, it's captivating, it's thought provoking and brutal and for some, its truly terrifying.' 'It can be read and re-read many times, and every time something new will appear.' 'There is a reason why this is studied at school ... Excellent read.' 'This is one of the few books I've read that I keep on my Kindle to read again.' 'I revisit this every few years and it's always fresh and impressive ... One of the best books I've ever read.'

Provides information on the principles of aerodynamics, suggestions for designing airplanes, and instructions for folding paper planes and doing stunts and playing games with them.

Curriculums for STEM education programs have been successfully implemented into numerous school systems for many years. Recently, the integration of arts education into such programs has proven to be significantly beneficial to students, resulting in a new method of teaching including science, technology, engineering, art, and mathematics. Cases on STEAM Education in Practice is an essential research publication for the latest scholarly information on curriculum development, instructional design, and educational benefits of STEAM learning initiatives. Featuring coverage on a range of topics including fine arts, differentiated instruction, and student engagement, this book is ideally designed for academicians, researchers, and professionals seeking current research on the implementation of STEAM education.

Learn to build the perfect paper airplane in no time! Fold & Fly Paper Airplanes includes a full color book full of history, stories and science celebrating paper airplanes. With instructions to create 12 different styles of planes, you'll be soaring. This kit also includes over 140 sheets of paper printed in free-form patterns and fold-specific art. The designs are patterned with 'starter' guidelines so you can master the art of paper flying, and advance to more complex patterns. Fly higher, fly further with Fold & Fly Paper Airplanes.

Each sheet of this bumper, tear-off pad can easily be folded into a brightly patterned paper plane. The cover folds out to reveal simple instructions for making each type of plane and flying tips are included at the back.

From the Coke and Mentos fountain makers who found initial fame via Maker Faire and YouTube (more than 150 million views!) comes this collection of DIY science projects guaranteed to inspire a love of experimentation. Fritz Grobe and Stephen Voltz, also known as EepyBird, share their favorite projects: a giant air vortex cannon, a leaf blower hovercraft, a paper airplane that will fly forever, and many more. Each experiment features instructions that will take users from amateur to showman level—there's something here for all skill levels—alongside illustrations, photographs, and carefully explained science. How to Build a Hovercraft is guaranteed to engage curious minds and create brag-worthy results!

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This book contains instructions and diagrams for you to fold sixteen interlocking and 3D paper airplanes. Eight of these airplanes have enclosed three-dimensional fuselage, with a hollow cavity, similar to real airplanes. These paper airplane designs and their folding concepts are all originals. They are probably amongst the most elegant and sophisticated paper airplanes you have ever seen. Each of these Interlocking and 3D paper airplanes is made from an ordinary sheet of 8.5 x 11 paper, without any cutting or gluing. Using the breakthrough interlocking fold, wing fold and fuselage fold, you will be amazed at how an ordinary sheet of paper can be transformed into a tightly bound paper airplane with beautiful, and seemingly impossible, three-dimensional fuselage. These airplanes are also great gliders because of their streamlined shapes. It is very likely that you will find great joy in folding and flying these very special and unique interlocking and 3D paper airplanes.

Each title contains clearly illustrated step-by-step instructions to make thirteen paper planes. A set of brightly coloured construction pages, printed with fold guides, are also included. Real aircraft facts add to the fun!

The 10 best paper airplanes you've ever folded and flown! These are high performance, blow-the-competition-away flying paper machines! The book features 10 designs and 40 sheets of full colour, flight-ready paper. Best for children over 7 years.

For use in schools and libraries only. Provides instructions on basic origami folds to create a variety of paper airplanes.

This high-flying kit provides everything you need to fold your own squadron of paper planes. Easy-to-follow instructions feature detailed color photos of the finished aircraft, plus folding diagrams and hints for adjusting flight characteristics. The super-cool planes include: DARTS, designed to achieve maximum speed; GLIDERS, for long flight times; and STUNTS, for loop-the-loops and other aerial acrobatics. The kit includes an instruction book for creating 38 sensational paper airplanes, 44 sheets of custom-designed paper, and a handy "cheat sheet" of basic folding techniques!

A collection of easy-to-fold paper airplane designs and innovative theories of flight, including the author's Guinness World Record-breaking airplane. Will YOU be the next to break the WORLD RECORD? Anything is possible with The New World Champion Paper Airplane Book, the newest collection of designs and theories of flight from John M. Collins, the man behind the Guinness World Record-breaking distance plane. Featuring twenty-two unique airplane designs with step-by-step instructional photos, plus tear-out models printed on regulation-weight paper stock, this entertaining and informative guide promises hours of flying fun. Take your paper airplane-making to the next level with features such as: · Instructions for folding "Suzanne," the plane that shattered the previous world record by flying an unprecedented 226 feet, 10 inches, and garnered more than three million views on YouTube · Four "Follow Foil" aircraft that can stay aloft for minutes at a time · A pioneering cambered-wing plane · A primer on flight theory, and how it applies to paper airplanes · Tips for improving the accuracy and distance of your throws · The adjusting technique that helped break the record · And more!

Clear instructions and step-by-step diagrams show advanced paperfolders — and enthusiastic beginners — how to construct origami aircraft that actually fly! 16 planes, among them the Bandit, Shadow, Firestorm, and Cyclone, are all made from square sheets of paper and are fully functional. The planes soar, landing gear retracts, cockpits open, and cannons swivel.

"Provides instructions and diagrams for making a variety of traditional paper airplanes"--Provided by publisher.

Provides instructions for making fifty different airplanes, novelty planes, and folded paper toys

Want to fly? Keith Zoo's Show-How Guides: Paper Airplanes gives you the know-how. Through illustrated, step-by-step tutorials on

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eleven essential models (plus key tips and tricks), you'll quickly and easily master folding and flying skills. What are you waiting for? Get off to a flying start! Show-How Guides are joyful primers for curious minds—collectible, visual, step-by-step handbooks that teach the skills every kid should know! This pocket-sized 101 series introduces kids of all ages to the perennial talents, hobbies, skills, and hands-on activities they'll treasure for a lifetime. Each book includes a curated collection of essential skills and every step is illustrated, allowing kids to truly and easily master the basics, regardless of how they learn. Finally, fun and friendly tutorials you can understand at a glance! Show-How Guides are an affordable stocking stuffer, birthday gift, or impulse buy.

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