

So You Think You Know About Stegosaurus

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Biologist and TV scientist Professor Ben Garrod's fun, funny, informative and collectable series of books about dinosaurs is the most up-to-date on the market. This pocket-size series launches with *Tyrannosaurus rex*, *Triceratops* and *Diplodocus*, introduced by Steve Backshall, and is also available in audio download. The series continues with *Velociraptor*, *Stegosaurus* and *Spinosaurus*, introduced by Dr Jane Goodall. These are the most up-to-date dino books in 66 million years! Did you know that not all dinosaurs were green and scaly, some were ginger and feathered, or that they didn't all roar, they cooed like pigeons, or that the ultimate prehistoric predator was actually not a dinosaur? TV scientist, Ben Garrod, is proud to be a geek as he mixes hard science and humour to prove that science is for everyone. Looking at the evolutionary arms race, prey, predators, place, time, groups and species, Ben reveals new-look dinosaurs. Additional sections include: Ask an Expert, New Science and Fossil Finder as well as quizzes to test your dinosaur knowledge. Praise for Professor Ben Garrod: 'A celebration of everything that science is really about' NatSCA. 'A perfect primer for kids to learn more about the amazing \"terrible lizards\"' BBC Wildlife Magazine. 'He's the man! The genius is his knowledge; the genius is the man himself!' Chris Evans, Virgin Radio Breakfast Show. 'Shines a fresh, contemporary light on this ever-popular topic' The Bookseller. 'Collectable and eye-catching, with plenty of diagrams and illustrations' Books for Keeps.

Draw with Rob at Christmas

Merry Christmas! The internet phenomenon #DrawWithRob is now a fantastically festive art activity book for you to draw with Rob at home... The second book based on the viral videos seen everywhere on YouTube, Facebook, TikTok, TV, and more, from the creative genius and bestselling author Rob Biddulph! Christmas is different this year, with more families at home and wondering what to do! Pick up your pencils and join thousands of children around the world and #DrawWithRob - celebrating Christmas has never been so much fun! The first DRAW WITH ROB activity book went to Number One in the charts and was named 'Book of the Year' at the 2020 Sainsbury's Children's Book Awards! Now every family can share this fantastically festive new art activity book for Christmas. Join Rob and learn to draw your favourite Christmas characters - from Polar Bears to Elves and from Father Christmas to a Snowman, this perfect present is packed with arts, crafts and festive fun. The bestselling and award-winning author/illustrator Rob Biddulph is the genius behind the phenomenal, viral sensation that is DRAW WITH ROB and the accompanying activity book, and now the sensational DRAW WITH ROB AT CHRISTMAS - bringing joy to families everywhere with his easy to follow instructions and warm-hearted humour. So whether you're in home education, home-schooling, learning to draw or just having fun, let Rob show you that anyone can learn to #DrawWithRob! *WITH PERFORATED PAGES SO YOU CAN EASILY TEAR OUT AND DISPLAY YOUR ART!* Rob's original hit videos are also available at www.robbiddulph.com, and on Facebook, YouTube, TikTok, and Instagram, with Rob appearing on TV to talk about them too. Perfect stay-at-home fun for boys, girls, and everyone aged three to one hundred and three, and a wonderful introduction to Rob Biddulph's bestselling picture book range - including the Waterstones Children's Book Prize-winning *Blown Away*, *Odd Dog Out*, and many more! Available in all good bookstores and online retailers, and perfect for children who are learning to read - or just love to!

Were Stegosaurus Carnivores?

How much do you really know about the dinosaurs? Find out if you can tell your triceratops from your T-Rex, *Were Stegosaurus Carnivores?* is a fantastic new quiz book that will let you get to know the dinosaurs

that walked the earth or sped through the sky, and what they liked to eat! Test yourself or challenge your friends: are you a brainy brontosaurus or a Jurassic joke? Numbered quizzes make for easy-to-find answers, and bonus spreads let you dig deeper into interesting topics. The real question is, could this much fun make you go extinct?

What's So Special about Ankylosaurus?

"As one of the most heavily armoured dinosaurs and built like a walking tank, Ankylosaurus was well protected from the hungriest predators, except for its one weak spot. Do you know where that was? [This book] is packed with the very latest facts and stats from recent dinosaur digs and discoveries and fully illustrated by experts from around the world. Find out how fast T. rex could move with the Speed-o-Meter, just how terrifying it was on the Scary Scale, which of today's living animals it most resembles and lots more."--Page 4 of cover.

There's a Triceratops in the Tree House

Have you ever wondered how dinosaurs would cope if they were alive today? What if they went to the dentist? What if they went to a birthday party? What if they came round for dinner? This series gives young readers a simple introduction to four dinosaur species: Tyrannosaurus Rex, Diplodocus, Stegosaurus and Triceratops.

So You Think You Know About Diplodocus?

Biologist and TV scientist Professor Ben Garrod's fun, funny, informative and collectable series of books about dinosaurs is the most up-to-date on the market. This pocket-size series launches with Tyrannosaurus rex, Triceratops and Diplodocus, introduced by Steve Backshall, and is also available in audio download. The series continues with Velociraptor, Stegosaurus and Spinosaurus, introduced by Dr Jane Goodall. These are the most up-to-date dino books in 66 million years! Did you know that not all dinosaurs were green and scaly, some were ginger and feathered, or that they didn't all roar, they cooed like pigeons, or that the ultimate prehistoric predator was actually not a dinosaur? TV scientist, Ben Garrod, is proud to be a geek as he mixes hard science and humour to prove that science is for everyone. Looking at the evolutionary arms race, prey, predators, place, time, groups and species, Ben reveals new-look dinosaurs. Additional sections include: Ask an Expert, New Science and Fossil Finder as well as quizzes to test your dinosaur knowledge. Praise for Professor Ben Garrod: 'A celebration of everything that science is really about' NatSCA. 'A perfect primer for kids to learn more about the amazing "terrible lizards"' BBC Wildlife Magazine. 'He's the man! The genius is his knowledge; the genius is the man himself!' Chris Evans, Virgin Radio Breakfast Show. 'Shines a fresh, contemporary light on this ever-popular topic' The Bookseller. 'Collectable and eye-catching, with plenty of diagrams and illustrations' Books for Keeps.

Jake's Bones

Jake McGowan-Lowe is a boy with a very unusual hobby. Since the age of 7, he has been photographing and blogging about his incredible finds and now has a worldwide following, including 100,000 visitors from the US and Canada. Follow Jake as he explores the animal world through this new 64-page book. He takes you on a world wide journey of his own collection, and introduces you to other amazing animals from the four corners of the globe. Find out what a cow's tooth, a rabbit's rib and a duck's quack look like and much, much more besides.

So You Think You Know About Velociraptor?

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So You Think You Know About Tyrannosaurus Rex?

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So You Think You Know About Triceratops?

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Never Teach a Stegosaurus to Do Sums

A love letter to learning and the power of numbers from exciting talents, Rashmi Sirdeshpande and Diane Ewen. A laugh-out-loud 'what if . . .?' adventure that celebrates maths being fun in this riotous read. If a Stegosaurus knew how to do sums - well, what would happen? Maybe she'd learn to code, to invent, to fly to the moon! From the creators of Never Show a T-Rex a Book!

Dinosaurs Can't Roar

Dinosaurs, dinosaurs, romp, chomp, and roar! But what if we learned there was so much more? From their skin to their size, and their stomps to and fro, We should probably question all that we know! Join the fun in this silly story about how what we think we know about dinosaurs may not always stay true... Rex, a cute Tyrannosaurus Rex with a big imagination and even bigger attitude, meets a friendly paleontologist and soon discovers the latest scientific findings...like dinosaurs can't roar! Hilarity ensues as the paleontologist helps Rex and his dinosaur friends come to terms with today's science. In this unique and fun dinosaur story, common myths are dispelled with real facts in humorous rhymes and changing art.

The Carnivorous Dinosaurs

The meat-eating dinosaurs, or Theropoda, include some of the fiercest predators that ever lived. Some of the group's members survive to this day—as birds. The theropod/bird connection has been explored in several recent works, but this book presents 17 papers on a variety of other topics. It is organized into three parts. Part I explores morphological details that are important for understanding theropod systematics. Part II focuses on specific regions of theropod anatomy and biomechanics. Part III examines various lines of evidence that reveal something about theropods as living creatures. The contributors are Ronan Allain, Rinchen Barsbold, Kenneth Carpenter, Karen Cloward, Rodolfo A. Coria, Philip J. Currie, Peter M. Galton, Robert Gay, Donald M. Henderson, Dong Huang, James I. Kirkland, Yoshitsugu Kobayashi, Eva B. Koppelhus, Peter Larson, Junchang Lü, Lorrie A. McWhinney, Clifford Miles, Ralph E. Molnar, N. Murphy, John H. Ostrom, Gregory S. Paul, Licheng Qiu, J. Keith Rigby, Jr., Bruce Rothschild, Christopher B. Ruff, Leonardo Salgado, Frank Sanders, Julia T. Sankey, Judith A. Schiebout, David K. Smith, Barbara R. Standhardt, Kathy Stokosa, Darren H. Tanke, François Therrien, David Trexler, Kelly Wicks, Douglas G. Wolfe, and Lowell Wood.

The Armored Dinosaurs

Brings together the latest studies by an international group of dinosaur palaeontologists and provides descriptions of the original specimens of *Hyaleosaurus* and *Stegosaurus*

The Dinosaurs of North America

Deep learning is often viewed as the exclusive domain of math PhDs and big tech companies. But as this hands-on guide demonstrates, programmers comfortable with Python can achieve impressive results in deep learning with little math background, small amounts of data, and minimal code. How? With *fastai*, the first library to provide a consistent interface to the most frequently used deep learning applications. Authors Jeremy Howard and Sylvain Gugger, the creators of *fastai*, show you how to train a model on a wide range of tasks using *fastai* and PyTorch. You'll also dive progressively further into deep learning theory to gain a complete understanding of the algorithms behind the scenes. Train models in computer vision, natural language processing, tabular data, and collaborative filtering. Learn the latest deep learning techniques that matter most in practice. Improve accuracy, speed, and reliability by understanding how deep learning models work. Discover how to turn your models into web applications. Implement deep learning algorithms from scratch. Consider the ethical implications of your work. Gain insight from the foreword by PyTorch cofounder, Soumith Chintala.

Deep Learning for Coders with fastai and PyTorch

A 2016 Outstanding Science Trade Book for Students K-12 (National Science Teachers Association-Children's Book Council) *The Early Cretaceous* brings readers closer to prehistoric life than ever before. What it would be like to see a living, breathing dinosaur? *The Early Cretaceous* brings readers closer to prehistoric life than ever before. By combining the latest paleontological findings with highly detailed, intimate drawings of wildlife from the Early Cretaceous, readers will look into the eyes of some of the most fascinating creatures to ever inhabit the earth. Written and illustrated in the style of a naturalist's notebook, the viewer will be given a first-hand account of what it is like to stand alongside everything from the first birds to flying dinosaurs to some of the largest creatures ever to walk the earth. Through detailed illustrations and descriptive narrative, readers will discover how some dinosaurs survived polar blizzards, while others were able to pump blood five stories high to reach their brains. While many books on prehistoric life lump dinosaurs into the general timeline of the Mesozoic Period, no book currently dissects plant and animal life during one specific period. This allows the book to explore wildlife seldom featured in publications, many of them recent discoveries. *The Early Cretaceous* is backed by the research of one of paleontology's most acclaimed theorists, giving the book the most up to date scientific interpretation regarding animal behaviors, interactions, and recreations. "The illustrations and artistic layout are exceptionally beautiful. This is a book children will cherish, keep, and remember, and adults will be delighted to add to their collection." - Sylvia Czerkas, Author and Director The Dinosaur Museum, Utah "The illustrations are fantastic! The *Nigersaurus* 'grazing' is one of the nicest reconstructions of a rebbachisaurid I've ever seen." - Matthew C. Lamanna, Ph.D., Assistant Curator, Section of Vertebrate Paleontology, Carnegie Museum of Natural History "Fantastic artwork!" - Andrew Milner, Paleontologist and Curator at St. George Dinosaur Discovery Site "The art is amazing" - Phil Hore, National Dinosaur Museum, Australia "I *love* it! The style reminds me of a very cool sci-fi book that I had as a kid (and still have), Dougal Dixon's *After Man: A Zoology of the Future*. Dixon's book is a wonderful, lavishly illustrated introduction to evolutionary principles that helped set me on the path to becoming a professional paleontologist. I suspect your book is going to be similarly inspirational to many of today's aspiring scientists." - Matthew C. Lamanna, Ph.D., Assistant Curator, Section of Vertebrate Paleontology, Carnegie Museum of Natural History

Ancient Earth Journal: The Early Cretaceous

"THE ULTIMATE DINOSAUR BIOGRAPHY," hails *Scientific American*: A thrilling new history of the

age of dinosaurs, from one of our finest young scientists. \"A masterpiece of science writing.\" —Washington Post A New York Times Bestseller • Goodreads Choice Awards Winner • A BEST BOOK OF THE YEAR: Smithsonian, Science Friday, The Times (London), Popular Mechanics, Science News \"This is scientific storytelling at its most visceral, striding with the beasts through their Triassic dawn, Jurassic dominance, and abrupt demise in the Cretaceous.\" —Nature The dinosaurs. Sixty-six million years ago, the Earth's most fearsome creatures vanished. Today they remain one of our planet's great mysteries. Now *The Rise and Fall of the Dinosaurs* reveals their extraordinary, 200-million-year-long story as never before. In this captivating narrative (enlivened with more than seventy original illustrations and photographs), Steve Brusatte, a young American paleontologist who has emerged as one of the foremost stars of the field—naming fifteen new species and leading groundbreaking scientific studies and fieldwork—masterfully tells the complete, surprising, and new history of the dinosaurs, drawing on cutting-edge science to dramatically bring to life their lost world and illuminate their enigmatic origins, spectacular flourishing, astonishing diversity, cataclysmic extinction, and startling living legacy. Captivating and revelatory, *The Rise and Fall of the Dinosaurs* is a book for the ages. Brusatte traces the evolution of dinosaurs from their inauspicious start as small shadow dwellers—themselves the beneficiaries of a mass extinction caused by volcanic eruptions at the beginning of the Triassic period—into the dominant array of species every wide-eyed child memorizes today, T. rex, Triceratops, Brontosaurus, and more. This gifted scientist and writer re-creates the dinosaurs' peak during the Jurassic and Cretaceous, when thousands of species thrived, and winged and feathered dinosaurs, the prehistoric ancestors of modern birds, emerged. The story continues to the end of the Cretaceous period, when a giant asteroid or comet struck the planet and nearly every dinosaur species (but not all) died out, in the most extraordinary extinction event in earth's history, one full of lessons for today as we confront a “sixth extinction.” Brusatte also recalls compelling stories from his globe-trotting expeditions during one of the most exciting eras in dinosaur research—which he calls “a new golden age of discovery”—and offers thrilling accounts of some of the remarkable findings he and his colleagues have made, including primitive human-sized tyrannosaurs; monstrous carnivores even larger than T. rex; and paradigm-shifting feathered raptors from China. An electrifying scientific history that unearths the dinosaurs' epic saga, *The Rise and Fall of the Dinosaurs* will be a definitive and treasured account for decades to come. Includes 75 images, world maps of the prehistoric earth, and a dinosaur family tree.

The Rise and Fall of the Dinosaurs

Although he is small and sometimes afraid of the other bigger dinosaurs, a young Stegosaurus finds a way to help his family.

The Smallest Stegosaurus

COLOR BOOK WITH OUTLINE DRAWINGS OF VARIOUS DINOSAURS WHO HAVE LIVED IN TEXAS.

Learn about Texas Dinosaurs

Presents Swami Beyondananda's humorous guide to enlightenment.

Driving Your Own Karma

Indigo is a collection of stories about the supernatural, the peculiar and the inexplicable from Satyajit Ray, one of the best-loved writers of our times. There are tales here of dark horror, fantasy and adventure along with heart-warmingly funny stories about ordinary people in extraordinary situations. In 'Big Bill' Tulsi Babu picks up a newly-hatched chick from a forest and brings it home only to find it growing bigger and fiercer by the day; in 'Khagam' a man kills a sadhu's deadly pet snake and invites a curse which brings about horrifying changes in his body; and in the title story, a young executive resting in an old abandoned bungalow for a night, finds himself caught up in a chilling sequence of events which occurred more than a century ago. Also

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included here is 'The Magical Mystery', a brand new Feluda story discovered amongst Ray's papers after his death, and several tales featuring Uncle Tarini, the master storyteller who appears in translation for the first time. From Mr. Shasmal, who is visited one night by all the creatures he has ever killed, to Ashamanja Babu, who does not know what to do when his pet dog suddenly begins to laugh, the unforgettable characters in these stories surprise, shock and entertain us in equal measure. Indigo is a veritable treasure trove especially for those who like a taste of the unusual in a short story and an unexpected twist at the end. Translated from the Bengali by the author and Gopa Majumdar.

Indigo

Satyajit Ray (1921-1991), polymath, polyglot, novelist, short-story writer, illustrator, designer, music composer, was one of the most eminent film directors of world cinema. His *Pather Panchali* (Song of the Little Road, 1955) established his position as a major film director, winning numerous awards. Recipient of the Lifetime Academy Award in 1992 'In recognition of his rare mastery of the art of motion pictures and for his profound humanitarian outlook, which has had an indelible influence on filmmakers and audiences throughout the world', Ray took Indian cinema to a grand platform hitherto unachieved by any Indian film director. 'Not to have seen the cinema of Ray means,' said Akira Kurosawa, 'existing in the world without seeing the sun or the moon.' While Ray's films are fairly well-known, his writings-fiction and non-fiction-written in Bengali and English continue to attract attention. His illustrations, design works, comic strips, science fictions, detective stories are gems of Indian literature. Ray's non-fictions are gems, which bring to lights his thoughts on film-making, film appreciation, composition of music, art, design and screenplay, among others. 'The Penguin Ray Library' is an endeavour to open a window to the master's writings to a wide spectrum of readers. From the ever-popular adventures of Ray's enduring creation, the professional sleuth Feluda to the chronicles of Professor Shonku; short stories; writings on filmmaking; and thoughts on world as well as Indian cinema, among others, this anthology, a two-volume boxset, *The Best of Satyajit Ray* is not only a treat for the Ray enthusiasts but also a collector's edition.

The Best of Satyajit Ray 1

A haunting collection of stories from the master of suspense and intrigue, this book showcases some of Satyajit Ray's memorable explorations into the twilight territories of the peculiar and supernatural.

Stranger

Arron Crascall is one of the UK's leading social media stars. Millions watch his videos online and he's guaranteed to bring a little bit of hilarity into your day. This book is his take on the world. The things that are important to Arron. The good, the bad and the stupid (there's a lot of this third one). You'll find stories about his past, a lot of views on the present and some opinions on how to make the future a more enjoyable place. It's part biography, part self-help book, part text book, part travel book (well, Dover at least), you'll find comedy, crime, drama, romance, and you'll even learn a thing or two about astro-physics (he's not even joking). In fact, he's putting so much into this book, you won't just see it in every bookshop in the country, you'll see it on every shelf in every bookshop in the country. Welcome to the world according to Arron Crascall. SEE YA LATER!

See Ya Later

Ivy K. Harlowe is a lot of things. She's my best friend. She's the center of attention. She is, without fail, the hottest girl in the room. Anytime. Anyplace. She has freckles and dimples and bright green eyes, and with someone else's energy she'd be adorable. But there is nothing cute about Ivy. She is ice and hot metal and electricity. She is the girl who every lesbian wants, but she has never been with the same person twice. She's one-of-a-kind but also predictable, so I will always be "best friend Andie," never "girlfriend Andie." Then she meets Dot, and Ivy does something even I would have never guessed—she sees Dot another day. And

another. And another. Now my world is slowly going up in smoke, and no matter what I do, the flames grow higher. She lit that match without knowing who or what it would burn. Ivy K. Harlowe is a lot of things. But falling in love wasn't supposed to be one of them...unless it was with me.

The Love Song of Ivy K. Harlowe

Bestselling Andy McNab and award-winning Phil Earle join forces for the very first time, and the results are hilarious! Danny Mack's mates are brilliant: there's his best mate Giraffles (yeh, you read that right), so-called because of his unusually long neck; the MandM twins (you got it - like the chocolate) who are always finishing each other's sentences; and Lucky Success, who, well I reckon you can guess how he got his name. They're the best mates a kid could ask for, and when an epic school trip is announced, they're all properly made up about it. Because school trips are just an excuse to have a big laugh with your mates, right? Erm, WRONG. Let's just say that this is a school trip like no other, and Danny, Giraffles, Lucky and the MandMs have got a real challenge on their hands. Will they make it through? If Danny has anything to do with it, you bet they will! Brilliantly illustrated by Robin Boydton, illustrator of David Solomon's *My Arch-Enemy* is a Brain in a Jar, and full of laughs and a lot of heart, *Get Me Out of Here!* is without a doubt the book of the year.

Get Me Out of Here!

TV scientist Ben Garrod presents the biggest extinction events ever, told from the point of view of evolution's superstars, the most incredible animals ever to swim, stalk, slither or walk our planet. Whether you're 9 or 90, his unique exploration of the most destructive, yet most creative, force in nature makes top level science fun. Usually a species has 10 million years or so of evolving, eating, chasing, playing, maybe doing homework, or even going to the moon before it goes extinct. *Lisowicia* was super-sized. Weighing in at 9 tonnes, it was one of the largest animals roaming the planet during the Late Triassic. It was a kind of cross between a reptile and a mammal, but not quite either! What did *Lisowicia* eat, how and where did it live and what caused the complete disappearance of this animal which lay undiscovered for over 200 million years? 'Eye-opening science with striking artwork' Sunday Times 'Best Children's Books for Summer 2021' Collect all eight books about animals we have lost in mass extinctions caused by asteroids or mega-volcanoes, clashing continents and climate change. Past brought to full-colour life by palaeoartist Gabriel Ugueto

Lisowicia

TV scientist Ben Garrod presents the biggest extinction events ever, told from the point of view of evolution's superstars, the most incredible animals ever to swim, stalk, slither or walk our planet. Whether you're 9 or 90, his unique exploration of the most destructive, yet most creative, force in nature makes top level science fun. Usually a species has 10 million years or so of evolving, eating, chasing, playing, maybe doing homework, or even going to the moon before it goes extinct. *Tyrannosaurus rex*, the most famous and the most misunderstood superstar in the story of life! This mightiest of dinosaurs – massive, green and scaly – or, as we now know, massive and partially feathered, with a keen sense of hearing, smell and great vision dominated the Cretaceous landscape. Everyone knows about the giant asteroid which struck Earth 66 million years ago ending the Age of the Dinosaurs. Or did it? Collect all eight books about animals we have lost in mass extinctions caused by asteroids or mega-volcanoes, clashing continents and climate change. Also includes: * Past brought to full-colour life by palaeoartist Gabriel Ugueto * Ask an Expert contributions from leading scientists * Glossary and pronunciation guide

Tyrannosaurus Rex

TV scientist Ben Garrod presents the biggest extinction events ever, told from the point of view of evolution's superstars, the most incredible animals ever to swim, stalk, slither or walk our planet. Whether

you're 9 or 90, his unique exploration of the most destructive, yet most creative, force in nature makes top level science fun. Usually a species has 10 million years or so of evolving, eating, chasing, playing, maybe doing homework, or even going to the moon before it goes extinct. Trilobite was a super-invader with its stomach in its head. 20,000 species of them survived over millions of years and even through two mass extinctions. Discover the secrets of these successful super-invaders and the Great Dying event which finally eliminated them 250 million years ago. 'Any budding paleontologists would be poring all over this and relishing the amazing array of facts and illustrations... Well written with clear explanations of some tricky concepts' Toppsta Collect all eight books about animals we have lost in mass extinctions caused by asteroids or mega-volcanoes, clashing continents and climate change. Past brought to full-colour life by palaeoartist Gabriel Ugueto

Trilobite

TV scientist Ben Garrod presents the biggest extinction events ever, told from the point of view of evolution's superstars, the most incredible animals ever to swim, stalk, slither or walk our planet. Whether you're 9 or 90, his unique exploration of the most destructive, yet most creative, force in nature makes top level science fun. Can we make the Hainan gibbon a super-survivor? It's one of our closest living relatives and among the most endangered animals on our planet. Can we change our role in the story of life, from being super-careless to being super-savers and do what we can to help our most interesting, incredible and important species from going extinct? The future depends on us. 'An absolutely fascinating read... Highly recommended.' BookTrust Collect all eight books about animals we have lost in mass extinctions caused by asteroids or mega-volcanoes, clashing continents and climate change. Past brought to full-colour life by palaeoartist Gabriel Ugueto

Hainan Gibbon

TV scientist Ben Garrod presents the biggest extinction events ever, told from the point of view of evolution's superstars, the most incredible animals ever to swim, stalk, slither or walk our planet. Whether you're 9 or 90, his unique exploration of the most destructive, yet most creative, force in nature makes top level science fun. Here are the superstars of the story of life, from the super-weird to the super-ferocious. Usually a species has 10 million years or so of evolving, eating, chasing, playing, maybe doing homework, or even going to the moon before it goes extinct. Hallucigenia was a super-weird, spiky, armoured worm that lived 450 million years ago. Scientists were, at first, unsure of which way round it went, and which way up. But here you will discover all Hallucigenia's secrets: where it lived, what it ate, why it was so weird and why it is so important in the story of life. 'Eye-opening science with striking artwork' Sunday Times 'Best Children's Books for Summer 2021' Collect all eight books about animals we have lost in mass extinctions caused by asteroids or mega-volcanoes, clashing continents and climate change. Past brought to full-colour life by paleoartist Gabriel Ugueto.

Hallucigenia

TV scientist Ben Garrod presents the biggest extinction events ever, told from the point of view of evolution's superstars, the most incredible animals ever to swim, stalk, slither or walk our planet. Whether you're 9 or 90, his unique exploration of the most destructive, yet most creative, force in nature makes top level science fun. Here are the superstars of the story of life, from the super-weird to the super-ferocious. Usually a species has 10 million years or so of evolving, eating, chasing, playing, maybe doing homework, or even going to the moon before it goes extinct. Dunkleosteus was super-snappy. With a bite 10 times stronger than a great white shark, it could snap its jaws 5 times faster than you can blink! Discover its habitat, what it ate and what it was like to live in the shadow of this one-tonne predator until it went extinct at the end of the Age of Fishes. 'This book is amazing and the illustrations are spectacular! I want to read the rest of the books in this series!' Toppsta Collect all eight books about animals we have lost in mass extinctions caused by asteroids or mega-volcanoes, clashing continents and climate change. Past brought to full-colour life by

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Dunkleosteus

TV scientist Prof Ben Garrod presents the biggest extinction events ever, told from the point of view of evolution's superstars, the most incredible animals ever to swim, stalk, slither or walk our planet. Whether you're 9 or 90, his unique exploration of the most destructive, yet most creative, force in nature makes top level science fun. Here are the superstars of the story of life, from the super-weird to the super-ferocious. Usually a species has 10 million years or so of evolving, eating, chasing, playing, maybe doing homework, or even going to the moon before it goes extinct. Megalodon, the super-predator, had the most powerful bite force ever measured! Terrorising the oceans, it hunted with stealth and skill, but even Megalodon died out, along with 50 percent of marine mammals, 2.5 million years ago. Find out why! 'An accessible, beautifully illustrated book that covers millions of years of natural history by focusing on one particularly deadly predator... I am intrigued to read the other books in the series' LoveReading Collect all eight books about animals we have lost in mass extinctions caused by asteroids or mega-volcanoes, clashing continents and climate change. Past brought to full-colour life by palaeoartist Gabriel Ugueto

Megalodon

Go head to head with Jurassic and Cretaceous Era beasts in a bloody battle for survival! Roll the dice, choose your character cards, assume identities, and enter The Lost World.

The Lost World

In a London suburb two families guarding an extraordinary secret plan an epic journey to a lost crater in the Amazon jungle. Their mission: to discover whether dinosaurs still exist on earth. Thousands of miles away, in a Brazilian high-security prison, a gang of ruthless criminals hatch plans of escape and murder. In a nearby university laboratory a brilliant but evil professor becomes obsessed by one of the most incredible inventions in human history. Soon, all their destinies become inextricably linked in a violent and mortal struggle. The outcome will affect the lives of countless people, all over the world. A spell-binding, colourful and exciting adventure packed with interesting facts, fearsome creatures and beautiful illustrations.

The Valley of the Ancients

How It All Began is the wonderful new novel from Booker Prize winner Penelope Lively When . . . Charlotte is mugged and breaks her hip, her daughter Rose cannot accompany her employer Lord Peters to Manchester, which means his niece Marion has to go instead, which means she sends a text to her lover which is intercepted by his wife, which is . . . just the beginning in the ensuing chain of life-altering events. In this engaging, utterly absorbing and brilliantly told novel, Penelope Lively shows us how one random event can cause marriages to fracture and heal themselves, opportunities to appear and disappear, lovers who might never have met to find each other and entire lives to become irrevocably changed. Funny, humane, touching, sly and sympathetic, How It All Began is a brilliant sleight of hand from an author at the top of her game. 'Contains some of Lively's funniest and most enjoyable character studies . . . she remains a sublime storyteller' Guardian 'Deeply comical, essentially kind-hearted, wonderfully written and seasoned with a rare wisdom' Literary Review 'More stylish than many writers half her age . . . Lively knows a thing or two about storytelling . . . her candour is refreshing, and reminds us that you don't have to lie to yourself to live life finely until the very end' The Times Penelope Lively is the author of many prize-winning novels and short-story collections for both adults and children. She has twice been shortlisted for the Booker Prize: once in 1977 for her first novel, The Road to Lichfield, and again in 1984 for According to Mark. She later won the 1987 Booker Prize for her highly acclaimed novel Moon Tiger. Her other books include Going Back; Judgement Day; Next to Nature, Art; Perfect Happiness; Passing On; City of the Mind; Cleopatra's Sister; Heat Wave; Beyond the Blue Mountains, a collection of short stories; Oleander, Jacaranda, a memoir of her

childhood days in Egypt; Spiderweb; her autobiographical work, A House Unlocked; The Photograph; Making It Up; Consequences; Family Album, which was shortlisted for the 2009 Costa Novel Award, and How It All Began. She is a popular writer for children and has won both the Carnegie Medal and the Whitbread Award. She was appointed CBE in the 2001 New Year's Honours List, and DBE in 2012. Penelope Lively lives in London.

How It All Began

DI VAn encounter at the Million Man March sucks Gunner into an ice-cold missing persons case/divDIV/divDIVElroy Covington should have run. He had traveled to the Million Man March in Washington, DC, looking forward to a new city and new faces. Then in a Dupont Circle restaurant, a twist of fate brought him face to face with a man from his long-forgotten past. Instead of running, Elroy said hello. He never made it home./divDIV /divDIVEight months later, Elroy's sister shows up in the Los Angeles office of private detective Aaron Gunner, who traded business cards with Elroy at the march and promptly forgot they ever met. Elroy's last known location was Los Angeles, and his sister thinks he was coming to see the detective. As he tries to warm up Elroy's frigid trail, Gunner uncovers ties to a black militant group. The time for brotherhood is over, and finding the vanished marcher will mean getting tough./div

When Last Seen Alive

Comprehensive Curriculum of Basic Skills for grade 3 covers basic concepts such as reading comprehension, parts of speech, punctuation, spelling, rounding, addition, subtraction, multiplication, division, fractions, decimals, geometry, graphs, time, money, measurement, and place value. Complete with practice in writing, reading, and math, this series helps develop the skills your child needs for grade-level success. --With over 10 million copies in print, the Comprehensive Curriculum of Basic Skills series provides an entire curriculum filled with fun, educational activities and instruction that improve academic performance. --Available for grades prekindergarten to 6, Comprehensive Curriculum of Basic Skills features vivid, full-color illustrations and grade-appropriate activities for phonics, reading, language arts, writing, and math. This series edition has been updated with relevant, high-interest reading passages and artwork to engage your child in the learning process. An excellent resource for supporting classroom learning or enhancing your home school curriculum, it features review lessons to measure your child's progress, teaching suggestions to extend learning, and answer keys to monitor accuracy. --Comprehensive Curriculum of Basic Skills is the all-in-one resource for strengthening essential skills.

Comprehensive Curriculum of Basic Skills, Grade 3

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