
Apollo 13 Penguin Readers Level 2

Penguin Readers Level 4: Going Solo (ELT Graded Reader)

Marcel Goes to Hollywood

Moonshot

Gut Feelings

The Penguin Book of Outer Space Exploration

More Money Than God

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Disaster Strikes!
Who Was Steve Irwin?

*Apollo 13 Penguin
Readers Level 2*

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JAX GIANCARLO

Penguin Readers Level 4: Going Solo (ELT Graded Reader)

Penguin
Why is split second decision-making superior to deliberation? Gut Feelings delivers the science behind Malcolm Gladwell's Blink. Reflection and reason are overrated, according to renowned psychologist Gerd Gigerenzer. Much better qualified to help us make decisions is the cognitive, emotional, and social repertoire we call intuition, a suite of gut feelings that have evolved

over the millennia specifically for making decisions. Gladwell drew heavily on Gigerenzer's research. But Gigerenzer goes a step further by explaining just why our gut instincts are so often right. Intuition, it seems, is not some sort of mystical chemical reaction but a neurologically based behavior that evolved to ensure that we humans respond quickly when faced with a dilemma (BusinessWeek).

Marcel Goes to Hollywood Random House Books for Young Readers

Twelve stories of protests and marches--and the people, movements, and moments behind them--that shaped our

country's history, told by the bestselling author of *Apollo 13*! Perfect for today's young activists. Rise up! Speak out! March! Protests and demonstrations have spread throughout the United States in recent years. They have pushed for change on women's rights, racial equality, climate change, gun control, LGBTQI+ rights, and more. And while these marches may seem like a new phenomenon, they are really the continuation of a long line of Americans taking to their feet and raising their voices to cry out for justice. From the Boston Tea Party to the suffragists, from the Montgomery Bus Boycott to Stonewall, peaceful (and not-so-peaceful) protest has been a means of speaking up and enacting change from the very founding of America. This new

collection recounts twelve of the major protests throughout the country's history, detailing the people behind them, the causes they marched for, and the impact they had. From the award-winning and bestselling author of *Apollo 13* comes a book perfect for today's new generation of activists. Praise for *Raise Your Voice*: "[Kluger] expertly brushes in historical contexts . . . Cogent reminders that armed rebellion isn't the only answer to social injustice." --Kirkus "Show[s] how one person can inspire many . . . a strong resource for students." --Publishers Weekly "Readers will become absorbed in each protest's narrative due to Kluger's adept writing." --SLJ "Recommended for future activists." --SLC "Well-researched . . . An informative introduction to the history of

American protests and their ongoing role in our society." --Booklist

Moonshot Penguin

Presents facts about the moon, discussing its origin, myths, composition, effect on Earth, and role in the space program.--

Gut Feelings Penguin

Original / British English Marcel and his friend Celine are on holiday in Los Angeles. They are staying in the home of Arnold Waldman, a famous film director. But on the first night of their holiday, kidnappers take away Arnold's daughter...

The Penguin Book of Outer Space

Exploration Random House

Find out how these fun, stackable blocks became the most popular toys in the world. The LEGO toy company was

founded in 1934 by a Danish carpenter who loved making wooden pull toys. From its humble beginnings, the company has lived up to its name--which comes from the Danish phrase meaning to always "play well"--encouraging children to use their imagination and build whatever they can dream up. In this book, author Jim O'Connor describes how a simple concept--small plastic bricks that snap together--morphed into a cultural phenomenon.

More Money Than God Crown Books for Young Readers

LONGLISTED FOR THE NATIONAL BOOK AWARD • YALSA EXCELLENCE IN NONFICTION FINALIST • A ROBERT F.

SIBERT HONOR BOOK This beautifully illustrated, oversized guide to the people and technology of the moon landing by

award-winning author/illustrator John Rocco (illustrator of the Percy Jackson series) is a must-have for space fans, classrooms, and tech geeks. Everyone knows of Neil Armstrong's famous first steps on the moon. But what did it really take to get us there? The Moon landing is one of the most ambitious, thrilling, and dangerous ventures in human history. This exquisitely researched and illustrated book tells the stories of the 400,000 unsung heroes--the engineers, mathematicians, seamstresses, welders, and factory workers--and their innovations and life-changing technological leaps forward that allowed NASA to achieve this unparalleled accomplishment. From the shocking launch of the Russian satellite Sputnik to the triumphant splashdown of Apollo 11,

Caldecott Honor winner John Rocco answers every possible question about this world-altering mission. Each challenging step in the space race is revealed, examined, and displayed through stunning diagrams, experiments, moments of crisis, and unforgettable human stories. Explorers of all ages will want to pore over every page in this comprehensive chronicle detailing the grandest human adventure of all time!

The Moon Capstone

The inspiring true story of Apollo 8, the first crewed American spaceship to break free of Earth's orbit and reach the moon.

Show Way Simon and Schuster

"McGonigal is a clear, methodical writer, and her ideas are well argued.

Assertions are backed by countless psychological studies.” —The Boston Globe “Powerful and provocative . . . McGonigal makes a persuasive case that games have a lot to teach us about how to make our lives, and the world, better.” —San Jose Mercury News “Jane McGonigal's insights have the elegant, compact, deadly simplicity of plutonium, and the same explosive force.” —Cory Doctorow, author of *Little Brother* A visionary game designer reveals how we can harness the power of games to boost global happiness. With 174 million gamers in the United States alone, we now live in a world where every generation will be a gamer generation. But why, Jane McGonigal asks, should games be used for escapist entertainment alone? In this

groundbreaking book, she shows how we can leverage the power of games to fix what is wrong with the real world—from social problems like depression and obesity to global issues like poverty and climate change—and introduces us to cutting-edge games that are already changing the business, education, and nonprofit worlds. Written for gamers and non-gamers alike, *Reality Is Broken* shows that the future will belong to those who can understand, design, and play games. Jane McGonigal is also the author of *SuperBetter: A Revolutionary Approach to Getting Stronger, Happier, Braver and More Resilient*.

[The World Book Encyclopedia](#) Verso
The fascinating story of how NASA sent humans to explore outer space, told through a treasure trove of historical

documents--publishing in celebration of NASA's 60th anniversary and with a foreword by Bill Nye "An extremely useful and thought provoking documentary journey through the maze of space history. There is no wiser or more experienced navigator through the twists and turns and ups and downs than John Logsdon." -James Hansen, New York Times bestselling author of First Man, now a feature film starring Ryan Gosling and Claire Foy Among all the technological accomplishments of the last century, none has captured our imagination more deeply than the movement of humans into outer space. From Sputnik to SpaceX, the story of that journey--including the inside history of our voyages to the moon depicted in First Man--is told as never before in The

Penguin Book of Outer Space Exploration. Renowned space historian John Logsdon traces the greatest moments in human spaceflight by weaving together essential, fascinating documents from NASA's history with his expert narrative guidance. Beginning with rocket genius Wernher von Braun's vision for voyaging to Mars, and closing with Elon Musk's contemporary plan to get there, this volume traces major events like the founding of NASA, the first American astronauts in space, the Apollo moon landings, the Challenger disaster, the daring Hubble Telescope repairs, and more. In these pages, we see such gems as Eisenhower's reactions to Sputnik, the original NASA astronaut application, John Glenn's reflections on zero gravity, Kennedy's directives to go

to the moon, discussions on what Neil Armstrong's first famous first words should be, firsthand accounts of spaceflight, and so much more.

Climbing Everest (Totally True Adventures) Penguin

OF COURSE you think Goldilocks was a brat who broke in and trashed our house. You don't know the other side of the story. Well, let me tell you...

First Man Penguin Young Readers

After Astro, an orphaned Steller sea lion, was rescued by scientists at The Marine Mammal Center in Sausalito, California, his attachment to people made him unable to be returned to the ocean and he now lives at the Mystic Aquarium in Connecticut.

Believe Me, Goldilocks Rocks!
Bloomsbury Publishing USA

An illustrated history of the Super Bowl, explaining what it is and the rules of the game, and including highlights of the Super Bowl's most memorable moments.

Reality Is Broken Penguin

An astronaut who completed spacewalks on two Hubble missions tells his inspiring story in this middle grade adaptation of his bestselling adult memoir, *Spaceman: An Astronaut's Unlikely Journey to Unlock the Secrets of the Universe*. Fans of *The Right Stuff* and *Apollo 13* will be thrilled by this astronaut's real life adventure.

"Mike Massimino is a spaceman through and through. In this edition for young people, he tells us how hard work can take you out of this world. He believes in teamwork, and he never gives up. Prepare to be inspired." --BILL NYE, SCIENCE GUY and CEO, THE PLANETARY

SOCIETY From the time he was seven-years-old and saw Apollo 11 land on the moon, Mike Massimino dreamed of becoming an astronaut. Long Island is a long way from space. Kids like him, growing up in working-class families, seldom left the neighborhood. But with the encouragement of teachers and mentors, Mike ventured down on a path that took him to Columbia University and to MIT. It wasn't easy. There were academic setbacks and disappointments aplenty--and NASA turned him down three times. Still, Mike never gave up. He rose to each challenge and forged ahead, inching closer to realizing his boyhood dream. His love of science and space, along with his indomitable spirit and sense of teamwork eventually got him assigned to two missions to fix the

Hubble Space Telescope--as a spacewalker. With universal appeal to boys and girls, Spaceman takes readers on Mike Massimino's unlikely ride from Earth to space, showing the breathtaking wonder of science and technology along the way. "A grand, inspiring, sometimes hilarious ride." -Kirkus Reviews "From his childhood days peering up at the sky to his struggles to find his life's calling, Massimino's story will inspire many kids." -School Library Journal "An inspirational guide for young people on their own life journeys." -Booklist *The Signal and the Noise* Doubleday Books for Young Readers From the author of the New York Times bestseller *The Inevitable*— a sweeping vision of technology as a living force that can expand our individual potential In

this provocative book, one of today's most respected thinkers turns the conversation about technology on its head by viewing technology as a natural system, an extension of biological evolution. By mapping the behavior of life, we paradoxically get a glimpse at where technology is headed-or "what it wants." Kevin Kelly offers a dozen trajectories in the coming decades for this near-living system. And as we align ourselves with technology's agenda, we can capture its colossal potential. This visionary and optimistic book explores how technology gives our lives greater meaning and is a must-read for anyone curious about the future.

Rocket Men ReadHowYouWant.com

A collection of seventeen wonderful short stories showing that two-time

Oscar winner Tom Hanks is as talented a writer as he is an actor. A gentle Eastern European immigrant arrives in New York City after his family and his life have been torn apart by his country's civil war. A man who loves to bowl rolls a perfect game--and then another and then another and then many more in a row until he winds up ESPN's newest celebrity, and he must decide if the combination of perfection and celebrity has ruined the thing he loves. An eccentric billionaire and his faithful executive assistant venture into America looking for acquisitions and discover a down and out motel, romance, and a bit of real life. These are just some of the tales Tom Hanks tells in this first collection of his short stories. They are surprising, intelligent, heartwarming,

and, for the millions and millions of Tom Hanks fans, an absolute must-have!

Apollo 13 Yearling

‘Terrific and enthralling’ New Scientist

Fifty years ago, in July 1969, Apollo 11 became the first manned mission to land on the Moon, and Neil Armstrong the first man to step on to its surface. He and his crewmates, Buzz Aldrin and Michael Collins, were the latest men to risk their lives in this extraordinary scientific, engineering and human venture that would come to define the era. In *Apollo 11: The Inside Story*, David Whitehouse reveals the true drama behind the mission, putting it in the context of the wider space race and telling the story in the words of those who took part – based around exclusive interviews with the key players. This

enthralling book takes us from the early rocket pioneers to the shock America received from the Soviets’ launch of the first satellite, Sputnik; from the race to put the first person into space to the iconic Apollo 11 landing and beyond, to the agonising drama of the Apollo 13 disaster and the eventual winding-up of the Apollo program. Here is the story as told by the crew of Apollo 11 and the many others who shared in their monumental endeavour. Astronauts, engineers, politicians, NASA officials, Soviet rivals – all tell their own story of a great moment of human achievement.

A Man on the Moon Penguin

Could you survive an outer-space disaster? Aspiring astronauts and young explorers will love this out-of-this-world Totally True Adventure. Astronauts Jim

Lovell, Jack Swigert, and Fred Haise blasted off for the Moon on April 11, 1970. But after a disastrous explosion damaged their spacecraft, the three men had only one goal: to get back home safely. This informational text makes space travel exciting and accessible for younger readers and features illustrations, photographs, a map, and additional Story Behind the Story facts. Perfect for readers of the I Survived series and the Who Was series, Totally True Adventures are captivating nonfiction stories with not-to-be-missed bonus content.

Uncommon Type Random House Books for Young Readers

Find out all about NASA in this out-of-this-world addition to the What Was? series. The National Aeronautics and

Space Administration, better known as NASA, began in 1958. With its creation, the United States hoped to ensure it won the space race against the Soviet Union. Author Sarah Fabiny describes the origins of NASA, the launching of the Apollo program that landed the first human on the moon, and the many missions and discoveries that have taken place since then. NASA has a rich history and still plays an important role in uncovering the mysteries of the universe. Readers are sure to get sucked into this book.

Astro: The Steller Sea Lion Penguin

The experience of modernization -- the dizzying social changes that swept millions of people into the capitalist world -- and modernism in art, literature and architecture are brilliantly

integrated in this account.

What Is NASA? Penguin

By popular demand, the 100th Who Was...? subject is Steve Irwin! Steve Irwin did not have a typical childhood. Born in Melbourne, Australia, on February 22, 1962, he was raised on the wildlife park his parents owned. He cared for the animals and especially loved reptiles--he got a python for his sixth birthday! At nine years old, Steve was already helping his father wrestle small crocodiles. He became a crocodile trapper after graduating high school,

catching the creatures before dangerous poachers could. Steve met his wife, Terri, at his family's park, and instead of a honeymoon, the pair filmed a wildlife documentary that led to the creation of the well-known series The Crocodile Hunter. Tragically, Steve was killed on September 4, 2006 while filming a documentary when a stingray attacked, piercing his heart. He was forty-four years old. However, his life's work obviously still strikes a chord with kids who voted him the winner of the 100th Who Was...? title.