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Mae Jemison Mae Jemison Find Where the Wind Goes Mae Jemison: Trailblazing Astronaut, Doctor, and Teacher Mae Jemison Astronaut Mae Jemison Work It, Girl: Mae Jemison Mae Jemison The 100 Year Starship Journey Through Our Solar System Mae Jemison Mae Among the Stars Discovering New Planets Mae Jemison Mae Jemison Mae Jemison: Awesome Astronaut Mae Jemison Women Who Launched the Computer Age VIP: Dr. Mae Jemison Thanks, NASA! Mae C. Jemison Mae Jemison Hidden Human Computers: The Black Women of NASA Mae Jemison All About Ellie The Voyage of Mae Jemison Mae Jemison Mae Jemison Mae Jemison, Space Scientist Katherine Johnson Mae Jemison Indian Captive Misty Copeland Look Up! Mae Jemison Women in Space They Never Gave Up! The Stories of Six Amazing Women The Girl Who Could Dance in Outer Space - An Inspirational Tale About Mae Jemison Harriet Tubman

Misty Copeland Apr 22 2020 Pirouette across the stage and get to know Misty Copeland—the first African-American woman to become a principal ballerina with the American Ballet Theater—in this fascinating, nonfiction Level 3 Ready-to-Read, part of a new series of biographies about people “you should meet.” Misty Copeland had always dreamed of becoming a dancer, but she had many obstacles to overcome before she could reach her dream. Although she was always challenged by the things that set her apart from other dancers, with a lot of hard work, dedication, and exceptional talent, Misty has become one of the most well-known dancers in America. On June 30, 2015 Misty stepped on stage as the first female African-American principal dancer for the American Ballet Theater and made history! A special section at the back of the book includes extras on subjects like history and math, plus a fun timeline filled with interesting trivia facts about dance. With the You Should Meet series, learning about historical figures has never been so fascinating!

Mae Jemison Oct 21 2022 Who said women can't go to space? Who said African American women can't? Mae Jamison challenged society when she decided to become an astronaut. Read about her inspiring story through this amazing book for third graders. Go ahead and grab a copy for your child to read today.

They Never Gave Up! The Stories of Six Amazing Women Dec 19 2019 Meet six incredible women in this boxed set featuring fascinating, nonfiction Level 3 Ready-to-Reads that are part of a series of biographies about people “you should meet”! Get to know Roberta Gibb, the first female Boston marathon runner; Misty Copeland, the first African American prima ballerina for the American Ballet Theater; Katherine Johnson, one of the first African American female scientists to work for NASA, whose mathematical calculations helped the Apollo 11 program land the first astronauts on the moon; Mae Jemison, the first female African American astronaut; Ruth Bader Ginsburg, who is still serving as a Supreme Court justice at age eighty-seven; and Shirley Chisholm, who in 1972 became the first African American woman to enter a Democratic presidential race! A special section at the back of each book includes extras on subjects like ballet and space, plus fun trivia facts on marathons, the justice system, and more! With the You Should Meet series, biographies have never been so much fun! This collection includes the following six books: Roberta Gibb Misty Copeland Katherine Johnson Mae Jemison Ruth Bader Ginsburg Shirley Chisholm

VIP: Dr. Mae Jemison Aug 07 2021 Get ready to soar to the stars with Dr. Mae Jemison in this middle grade biography perfect for fans of the Who Was series! Mae was the first African American woman to travel to space. She's also a medical doctor who once joined the Peace Corps. And a trained dancer, too! Experience all the exciting moments in Mae's big life in this new series that tells the true--and amazing stories--of history's greatest trailblazers. Packed with illustrations and fun facts, including the secrets of NASA!

Mae Jemison Mar 02 2021 Discusses the life of the first African American woman in space, including her childhood, her education in medicine and the sciences, and her lasting legacy.

Find Where the Wind Goes Dec 23 2022 The first African American woman to travel to space shares her special memories from her childhood in Chicago, to her college career at Stanford University, to her work in West Africa as the Peace Corps youngest medical officer

Mae Jemison Feb 19 2020 This is an inspirational book about the first African American woman to fly into space. Not only was Jemison an accomplished astronaut, but she also received her medical degree and volunteered her time and service to the Peace Corps in West Africa.

The book details Jemison's childhood, education, and astronaut training, and tells of her historic spaceflight and her role as a mission specialist in space.

Harriet Tubman Oct 17 2019 An introduction to the life of Harriet Tubman, who spent her childhood in slavery and later worked to help other slaves escape north to freedom through the Underground Railroad.

Mae C. Jemison Jun 05 2021 Many people dream of traveling to the stars. Selected for the NASA Astronaut Corps, Dr. Mae C. Jemison made that journey and became the first African American woman in space. Yet Jamison's incredible accomplishments do not begin and end there. This book details her history and life as a scientist, doctor, astronaut, teacher, dancer, activist, and entrepreneur who continues to be an inspiration today.

Mae Jemison Nov 29 2020 Chronicles the life of Mae Jemison, an astronaut who became the first African American woman in space.

Katherine Johnson Jul 26 2020 Get to know the woman who made many of NASA's early missions possible in this fascinating, nonfiction Level 3 Ready-to-Read, part of a series of biographies about people “you should meet!” Meet Katherine Johnson, a brilliant mathematician who worked at NASA in the early 1950s until retiring in 1986. Katherine's unparalleled calculations (done by hand) helped plan the trajectories for NASA's Mercury and Apollo missions (including the Apollo 11 moon landing). She is said to be one of the greatest American minds of all time. A special section at the back of the book includes extras on subjects like history and math, plus inspiring careers for math lovers. With the You Should Meet series, learning about historical figures has never been so much fun!

Astronaut Mae Jemison Sep 20 2022 While watching Star Trek on television as a child, Mae Jemison was certain she would one day visit space. As an adult, she made this dream a reality when she became the first black female NASA astronaut. Jemison became a medical doctor before applying for NASA's Space Shuttle program. Then, in 1992, she blasted off on the shuttle Endeavour and conducted scientific experiments to test the effects of space on human bone cells. Jemison has dedicated her life to science education and to finding ways to use technology to help communities around the world. Find out how Jemison's passion for science led to her many impressive achievements.

Mae Jemison Jan 12 2022 Mae Jemison, the first black woman in space, is an engineer, physician, teacher, Peace Corps volunteer, and founder of multiple technology companies. This fascinating bio tells about her inspiring story on Earth and beyond.

Discovering New Planets Feb 13 2022 "Dr. Mae Jemison and 100 Year Starship"--P. [1] of cover & t.p.

Mae Jemison Jan 24 2023 A biography of Mae Jemison, the first female African-American astronaut.--Provided by publisher.

Mae Jemison Dec 11 2021 "Simple text and photographs present the life of Mae Jemison"--

Hidden Human Computers: The Black Women of NASA Apr 03 2021 Hidden Human Computers discusses how in the 1950s, black women made critical contributions to NASA by performing calculations that made it possible for the nation's astronauts to fly into space and return safely to Earth. Aligned to Common Core Standards and correlated to state standards. Essential Library is an imprint of Abdo Publishing, a division of ABDO.

Mae Jemison Oct 29 2020 Scientist. Engineer. Doctor. Astronaut. Mae Jemison has done it all. Readers discover how a girl from Alabama became the first African-American woman in space thanks to her ambition, her intelligence, and her determination.

Mae Jemison Oct 09 2021 Mae Jemison's groundbreaking journey to space opened doors for future women to succeed in STEM fields and beyond. Find out what led to her expedition to space, and learn more about the great work she has done since.

Women Who Launched the Computer Age Sep 08 2021 The story of Jean Jennings, Kay McNulty, Frances Bilas, Ruth Lichterman, Betty Snyder, and Marlyn Wescoff, who were chosen to work on the ENIAC computer as part of a secret WWII mission.

The Voyage of Mae Jemison Dec 31 2020 Simple text and photographs of Mae Jemison and other astronauts introduce some aspects of living and working in space.

Indian Captive May 24 2020 A Newbery Honor book inspired by the true story of a girl captured by a Shawnee war party in Colonial America and traded to a Seneca tribe. When twelve-year-old Mary Jemison and her family are captured by Shawnee raiders, she's sure they'll all be killed. Instead, Mary is separated from her siblings and traded to two Seneca sisters, who adopt her and make her one of their own. Mary misses her home, but the tribe is kind to her. She learns to plant crops, make clay pots, and sew moccasins, just as the other members do.

Slowly, Mary realizes that the Indians are not the monsters she believed them to be. When Mary is given the chance to return to her world, will she want to leave the tribe that has become her family? This Newbery Honor book is based on the true story of Mary Jemison, the pioneer known as the “White Woman of the Genesee.” This ebook features an illustrated biography of Lois Lenski including rare images and never-before-seen documents from the author's estate.

Mae Jemison May 04 2021 As the first African-American woman in space, Mae Jemison inspired the nation and the world. Her role as an astronaut on the mission of the space shuttle Endeavour may be her most visible accomplishment, but it is by no means the only one. Jemison's restless intellect led her to become a doctor, scientist, teacher, and writer. She learned Japanese, Swahili, and Russian fluently, and supported the arts created by African American women. Readers will enjoy this timely, comprehensive guide to Mae Jemison, an amazing human to celebrate.

Thanks, NASA! Jul 06 2021 This Book Explores The Tremendous Contribution That NASA Has Made Over The Last Half Century. Detailed Timelines About Space Exploration And The Development Of The Space Program Are All Discussed In Detail. Also Gives Detailed Information About Astronauts And Their Explorations.

Women in Space Jan 20 2020 A brief collective biography of women who have taken part in space missions.

Work It, Girl: Mae Jemison Aug 19 2022 In this imaginatively illustrated book from the Work It, Girl series, discover how Mae Jemison became the first African American woman in space in this true story of her life. Then, learn 10 key lessons from her work you can apply to your own life. When Mae Jemison was a little girl, she loved science, dancing, and dinosaurs. She watched the Apollo moon landings and wondered why none of the astronauts were women—and she just didn't buy the answers she was given... Work It, Girl is an empowering series of biographies featuring modern women in the world of work, from designers and musicians to CEOs and scientists. Each of these vibrantly illustrated books tells the story of a remarkable woman in 10 chapters that highlight transformative moments in her life, following the ups and downs that she faced on her road to success. At the end, 10 key lessons show what you can learn from these moments, and self-reflection questions help you apply these lessons to your own life. Brightly colored photo illustrations of 3-D cut paper artwork featuring inspiring quotes from these amazing women bring their stories to vivid life. Learn how to work it as you lay the foundations for your own successful career.

Journey Through Our Solar System May 16 2022 "Dr. Mae Jemison and 100 Year Starship"--P. [1] of cover.

Mae Jemison Apr 15 2022 Looks at the life of Mae Jemison, the first African-American astronaut.

All About Ellie Feb 01 2021 When she wins the lead role in a school play, second-grader Ellie neglects her friends in the Critter Club and their new animal shelter.

Mae Jemison Jun 24 2020 An introduction to the life of Mae Jemison, engineer, physician, and astronaut.

Mae Jemison Feb 25 2023 Blast off into space and get to know Mae Jemison—the first African-American woman to ever go to space—with this fascinating, nonfiction Level 3 Ready-to-Read, part of a new series of biographies about people “you should meet.” Meet Mae Jemison, the first African-American female astronaut! Did you know before Mae was an astronaut, she went to medical school and joined the Peace Corps? But she never forgot her childhood dream to travel to outer space. So in 1985 she applied to NASA's astronaut training program. On

September 12, 1992, Mae flew into space with six other astronauts aboard the space shuttle Endeavour and made history—just like you can if you follow your dreams! A special section at the back of the book includes extras on subjects like history and math, plus a fun timeline filled with interesting trivia facts about space! With the You Should Meet series, learning about historical figures has never been so much fun!

Mae Among the Stars Mar 14 2022 A beautiful picture book for sharing and marking special occasions such as graduation, inspired by the life of the first African American woman to travel in space, Mae Jemison. An Amazon Best Book of the Month! A great classroom and bedtime read-aloud, Mae Among the Stars is the perfect book for young readers who have big dreams and even bigger hearts. When Little Mae was a child, she dreamed of dancing in space. She imagined herself surrounded by billions of stars, floating, gliding, and discovering. She wanted to be an astronaut. Her mom told her, "If you believe it, and work hard for it, anything is possible." Little Mae's curiosity, intelligence, and determination, matched with her parents' encouraging words, paved the way for her incredible success at NASA as the first African American woman to travel in space. This book will inspire other young girls to reach for the stars, to aspire for the impossible, and to persist with childlike imagination.

Mae Jemison Jul 18 2022 In the new Mini Movers and Shakers children's book series comes a cast of characters who have failed, yet succeeded despite overwhelming obstacles. In the third volume, we meet Mae Jemison. Find out what happens in this kid's book about flying to space. Sometimes, we are faced with challenges that seem insurmountable. But with grit and hard work, one can achieve great things! Mini Movers and Shakers was developed to inspire children to dream big and work hard. Fun, relatable characters in graphic style books easy enough for young readers, yet interesting for adults. The Mini Movers and Shakers book series is geared to kids 3-11+. Perfect for boys, girls, early readers, primary school students, or toddlers. Excellent resource for educators, parents, and teachers alike. Collect all the Mini Movers and Shakers Books! Learn more at minimovers.tv

The Girl Who Could Dance in Outer Space - An Inspirational Tale About Mae Jemison Nov 17 2019 The Girl Who Could Dance in Outer Space is the second book in The Girls Who Could Series. It tells the tale of young Mae Jemison, the creative girl who became a doctor, an engineer, a dancer, and an astronaut. Mae Jemison teaches us that art and science are natural expressions of creativity and imagination. Nurture them both, and go where your dreams take you! The Girls Who Could is a fun, colorful series of stories about real women who have made a difference in the world through inspired action. By giving young girls examples of people who have done big, amazing things, children grow up with a template of achievement upon which to grow and expand their own dreams and goals. Praise for The Girl Who Could Talk to Computers: "Love love love this book! It is perfect for my small niece, who is always building and doing puzzles -- I can't wait for more books from this authors for kids." "This book is a huge hit at home with at my toy store. Kids love the simple, bright pictures. Grown-ups love the intelligently written rhymes that get across the main message and accomplishments of Grace Hopper's innovative life, without boring or confusing the children. There are sixteen, 4-line stanzas, each accompanied by an illustration. The book is perfect for young kids that are just starting to read, and I really like how it is geared towards inspiring girls, yet the drawings and story is not pink and frilly, so it can just as easily be read to boys, too. The main message of the book is that when you use your head "nothing's impossible, you can do it, you bet!"

Mae Jemison, Space Scientist Aug 27 2020 Recounts the life of the doctor and scientist who became the first African-American woman in space on the space shuttle Endeavor in 1992, and explains how she prepared herself to become an astronaut

The 100 Year Starship Jun 17 2022 Introduces the solar system and explains how astronomers have used technology to discover new stars and planets.

Mae Jemison Sep 27 2020 An introduction to Mae Jamison, the first African-American women astronaut, discussing her childhood in Chicago, her education and work as a doctor, her career at NASA, and her activities after leaving the space program.

Look Up! Mar 22 2020 Meet hilarious, science-mad chatterbox, Rocket - she's going to be the greatest astronaut, star-catcher, space-traveller that has ever lived! But... can she convince her big brother to stop looking down at his phone and start LOOKING UP at the stars? Bursting with energy and passion about science and space, this heart-warming, inspirational picture book will have readers turning off their screens and switching on to the outside world. *Winner of the UKLA Awards 2021* *Shortlisted for the Sainsbury's Children's Book Awards 2019* "Outstanding - a breath of fresh air, just like Rocket herself" - Kirkus Reviews "Energetic and with a wry, sweet take on family dynamics, it will alert readers to the mysteries of the night skies" - The Guardian

Mae Jemison: Awesome Astronaut Nov 10 2021 In this title, examine the life of imaginative space traveler and medical innovator Mae Jemison. Readers will enjoy digging into Jemison's personal story, beginning with her childhood in Chicago where she watched Star Trek and conducted dozens of her own science experiments. Students can trace Jemison's success, from her education at Stanford University and Cornell University to her years volunteering with the Peace Corps, before her acceptance into the NASA space program and flight into space on the Endeavour. Engaging text and photos offer insight on topics such as astronomy, gravity, and biomedical engineering. While a timeline, glossary, and index supplement the text, an entertaining science activity allows readers their own hands-on experience based on the science that inspired this woman's groundbreaking career. Aligned to Common Core Standards and correlated to state standards. Checkerboard Library is an imprint of Abdo Publishing, a division of ABDO.

Mae Jemison: Trailblazing Astronaut, Doctor, and Teacher Nov 22 2022 Read Along or Enhanced eBook: The first African American woman to travel in space, Mae Jemison has broken barriers in science and medicine to become one of the most admired women worldwide. This fascinating book describes how Jemison refused to let anyone stand in the way of her dreams. She became a doctor and worked in the Peace Corps until NASA invited her to join the astronaut program. Today, she is an important advocate for science in education—especially for girls and women. Jemison also continues to push scientific research to improve life in developing countries.

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