

hidden figures questions and answers

hidden figures questions and answers is a comprehensive guide designed to help readers gain deeper insights into the acclaimed film "Hidden Figures" and its historical context. This article explores pivotal questions and answers about the movie, the real-life mathematicians it portrays, and their contributions to NASA's space program. Readers will discover engaging trivia, key plot points, character analysis, and discussion prompts that are perfect for classroom use or group conversations. By examining the film's themes of perseverance, equality, and scientific achievement, this guide encourages a thorough understanding of the challenges faced by Katherine Johnson, Dorothy Vaughan, and Mary Jackson. Filled with carefully curated questions, detailed answers, and a focus on the educational value of "Hidden Figures," this article equips you to explore key moments and lessons from the story. Whether you're a student, educator, or film enthusiast, you'll find valuable perspectives and information on this inspiring tale. Continue reading to unlock the hidden history and essential details behind "Hidden Figures."

- Understanding "Hidden Figures": Background and Overview
- Main Characters and Their Contributions
- Key Themes and Lessons from the Film
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Understanding "Hidden Figures": Background and Overview

"Hidden Figures" is a critically acclaimed film and book that highlights the untold story of three African-American women mathematicians at NASA during the early years of the U.S. space program. The movie is set in the 1960s and centers on the contributions of Katherine Johnson, Dorothy Vaughan, and Mary Jackson. These women played crucial roles in the success of John Glenn's orbital flight and broke barriers in science, technology, engineering, and mathematics (STEM). The story emphasizes the challenges they faced due to racial and gender discrimination, and celebrates their perseverance and achievements. Learning about "Hidden Figures" through questions and answers provides a deeper appreciation of history, diversity, and scientific progress.

Main Characters and Their Contributions

Katherine Johnson

Katherine Johnson was a brilliant mathematician known for her precise calculations of orbital trajectories. Her work was instrumental in the success of Alan Shepard's and John Glenn's space flights. Johnson's expertise in analytic geometry and her ability to handle complex mathematical problems made her an invaluable asset to NASA. She overcame significant obstacles related to gender and race, and her story is a testament to intellectual excellence and determination.

Dorothy Vaughan

Dorothy Vaughan was one of NASA's first African-American supervisors and an expert in computer programming. She led the West Area Computing unit, composed primarily of African-American women. Vaughan taught herself and her team the programming language FORTRAN, enabling them to transition from manual calculations to computer-based work. Her leadership and adaptability were key to NASA's technological advancement.

Mary Jackson

Mary Jackson started as a mathematician and became NASA's first African-American female engineer. She specialized in aerospace engineering and contributed to the development of wind tunnels and flight experiments. Jackson's advocacy for women and minorities in STEM inspired future generations, and her persistence in pursuing further education and career advancement made her a pioneering figure.

Key Themes and Lessons from the Film

Perseverance and Determination

One of the central themes in "Hidden Figures" is the perseverance demonstrated by the main characters. Despite facing systemic obstacles, they pursued their goals with determination and resilience. Their stories highlight the importance of hard work, self-belief, and overcoming adversity.

Equality and Social Change

The film explores social issues such as segregation, gender inequality, and racial discrimination. It showcases how small acts of courage and advocacy can lead to significant changes in society. By challenging unjust policies and norms, the characters paved the way for future progress in civil rights and workplace equality.

Scientific Achievement and Innovation

"Hidden Figures" celebrates innovation and the crucial role of mathematics in space exploration. The film illustrates how teamwork, problem-solving, and scientific rigor contributed to historic accomplishments. It encourages viewers to appreciate the impact of STEM disciplines on world-changing events.

Frequently Asked Questions about "Hidden Figures"

What is the main focus of "Hidden Figures"?

The main focus of "Hidden Figures" is the true story of three African-American women mathematicians who helped NASA launch astronaut John Glenn into orbit. It highlights their scientific achievements and the struggles they faced in a segregated workplace.

How accurate is the movie compared to real events?

While "Hidden Figures" takes some creative liberties for dramatic effect, the film is largely accurate in its portrayal of the characters' contributions and the historical context. Most key events and challenges depicted are based on real experiences.

Why are Katherine Johnson, Dorothy Vaughan, and Mary Jackson significant?

These women are significant because they broke racial and gender barriers and made essential contributions to NASA's success. Their work was pivotal in the space race and inspired future generations in STEM fields.

Classroom and Discussion Questions

Comprehension Questions

- What challenges did the main characters face at NASA?
- How did the women's work impact the space program?
- What changes occurred in NASA's policies during the story?
- Which scenes best illustrate the theme of equality?

Critical Thinking and Analysis Questions

- How did the film portray teamwork and collaboration?
- What role did mathematics play in the success of the mission?
- In what ways did the characters challenge stereotypes?
- How does the story of "Hidden Figures" relate to current issues in STEM?

Answer Key and Detailed Explanations

Challenges at NASA

The main characters faced obstacles such as segregated workspaces, lack of recognition for their achievements, limited career advancement opportunities, and the need to constantly prove their abilities in a male-dominated environment. Their persistence allowed them to overcome these barriers and make lasting contributions.

Impact on the Space Program

Their mathematical calculations were essential for flight planning, trajectory analysis, and mission safety. Katherine Johnson's work ensured the accuracy of John Glenn's orbital flight, Dorothy Vaughan improved computational efficiency, and Mary Jackson contributed to engineering solutions.

Policy Changes

As a result of their advocacy and excellence, NASA gradually eliminated segregated facilities and began to recognize and promote talented employees regardless of race or gender. These changes reflected broader societal shifts toward equality.

Equality Theme Scenes

Key scenes illustrating equality include Katherine Johnson gaining access to male-only meetings, Dorothy Vaughan's promotion to supervisor, and Mary Jackson's courtroom advocacy for further education. These moments highlight progress and the ongoing struggle for justice.

Trivia and Fun Facts about "Hidden Figures"

- The film is based on the non-fiction book "Hidden Figures" by Margot Lee Shetterly.

- Katherine Johnson was awarded the Presidential Medal of Freedom in 2015.
- Dorothy Vaughan became an expert in computer programming before many others at NASA.
- Mary Jackson was promoted to engineer after petitioning the court to attend segregated classes.
- The movie was nominated for several Academy Awards, including Best Picture.
- NASA's West Area Computers group was composed almost entirely of African-American women.
- "Hidden Figures" helped raise awareness of women and minorities in science.

Trending Hidden Figures Questions and Answers

Q: Who are the three main characters in "Hidden Figures"?

A: The three main characters are Katherine Johnson, Dorothy Vaughan, and Mary Jackson, all African-American women who made significant contributions to NASA's space program.

Q: What major achievement is highlighted in "Hidden Figures"?

A: The movie highlights the successful orbital flight of astronaut John Glenn, made possible by the mathematical calculations and teamwork of the main characters.

Q: What obstacles did the women face in the film?

A: The women faced racial segregation, gender discrimination, and limited access to professional opportunities, yet they overcame these challenges through perseverance and excellence.

Q: How did Dorothy Vaughan contribute to NASA's computer programming?

A: Dorothy Vaughan became an expert in the FORTRAN programming language and led a team of women in transitioning from manual calculations to electronic computing at NASA.

Q: Why is Katherine Johnson's work significant?

A: Katherine Johnson's calculations ensured the safety and success of key space missions, including John Glenn's orbital flight, making her work vital to NASA's achievements.

Q: What role did Mary Jackson play at NASA?

A: Mary Jackson became NASA's first African-American female engineer, contributing to aerospace research and advocating for diversity in STEM fields.

Q: What are some key themes in "Hidden Figures"?

A: Key themes include perseverance, equality, scientific achievement, breaking barriers, and the importance of teamwork.

Q: Is "Hidden Figures" based on a true story?

A: Yes, "Hidden Figures" is based on real events and the true stories of three pioneering women at NASA during the space race era.

Q: How has "Hidden Figures" influenced perceptions of women in STEM?

A: The film has inspired greater recognition of women's contributions to science and encouraged efforts to promote diversity and inclusion in STEM careers.

Q: What awards did "Hidden Figures" receive?

A: "Hidden Figures" was nominated for several Academy Awards, including Best Picture, and has received critical acclaim for its portrayal of historical events and impactful storytelling.

[Hidden Figures Questions And Answers](#)

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Hidden Figures Questions and Answers: Unveiling the Untold Stories of NASA's Brilliant Women

The inspiring story of Katherine Johnson, Dorothy Vaughan, and Mary Jackson, portrayed in the acclaimed film "Hidden Figures," continues to captivate audiences. These brilliant mathematicians, scientists, and engineers played crucial, yet often overlooked, roles in NASA's success during the

Space Race. This post delves into the fascinating lives and contributions of these incredible women, answering common questions and exploring lesser-known aspects of their remarkable journeys. We'll unpack their individual achievements, the systemic challenges they faced, and their lasting legacy, providing a comprehensive resource for anyone interested in learning more about "Hidden Figures."

H2: Who Were the Hidden Figures?

The term "Hidden Figures" refers to a group of exceptionally talented African American women who worked at NASA during a period of significant racial and gender segregation. Their contributions were often overlooked due to the pervasive societal biases of the time. The most prominent among them are:

Katherine Johnson: A mathematician renowned for her calculating trajectories for Project Mercury and the Apollo missions. Her meticulous calculations were critical to the success of early spaceflights.

Dorothy Vaughan: A supremely talented mathematician and NASA's first African American supervisor. She was instrumental in transitioning NASA's computing from hand-calculated methods to the emerging IBM electronic computers.

Mary Jackson: NASA's first African American female engineer. She overcame significant obstacles to achieve her professional goals, paving the way for future generations of women in STEM.

These three women, along with many other talented colleagues, were essential to NASA's achievements, yet their stories remained largely untold for decades.

H2: What Were Their Major Contributions to NASA?

The contributions of Katherine, Dorothy, and Mary were pivotal to NASA's success:

H3: Katherine Johnson's Contributions

Katherine Johnson's expertise in trajectory analysis was indispensable. Her precise calculations ensured the safe launch and return of astronauts. She independently verified computer calculations, providing a critical level of accuracy and reliability that was paramount for human spaceflight. Her work went far beyond simply crunching numbers; it required a deep understanding of mathematics, physics, and engineering principles.

H3: Dorothy Vaughan's Contributions

Dorothy Vaughan's leadership was critical in navigating the transition from manual computation to electronic computers. She recognized the importance of adapting to this technological shift and trained her team to effectively use the new technology. Her foresight and proactive approach ensured that the computation department remained vital and efficient during this pivotal transition period.

H3: Mary Jackson's Contributions

Mary Jackson's achievement as NASA's first Black female engineer broke down significant barriers. She faced significant challenges in obtaining the necessary qualifications, including overcoming legal hurdles to attend graduate-level engineering courses. Her perseverance and success inspired countless others and opened doors for women of color in STEM fields.

H2: What Challenges Did They Face?

The "Hidden Figures" faced immense challenges beyond the demanding nature of their work:

H3: Racial Segregation and Discrimination

They worked in a racially segregated environment, facing daily indignities and unequal treatment. They were often relegated to separate facilities, denied opportunities for advancement, and subjected to pervasive racism.

H3: Gender Discrimination

As women in a male-dominated field, they faced additional barriers related to gender inequality. Their skills and expertise were frequently underestimated, and their accomplishments often overlooked.

H3: Societal Expectations

The societal expectations placed upon African American women during this era further compounded their challenges. They had to navigate both racial and gender biases while striving for professional excellence.

H2: What is the Legacy of the Hidden Figures?

The legacy of the "Hidden Figures" is one of perseverance, resilience, and groundbreaking achievements. Their contributions to the space program and their overcoming immense adversity continue to inspire millions. Their story highlights the importance of inclusivity, diversity, and recognizing the contributions of all individuals, regardless of race or gender. Their legacy serves as a powerful reminder of the potential that is unlocked when barriers are broken and talent is given the opportunity to flourish. Their story continues to encourage future generations to pursue STEM fields and strive for a more equitable and just society.

Conclusion

The story of the Hidden Figures is more than just a historical account; it's a testament to the power of human potential in the face of adversity. Their remarkable contributions deserve to be remembered, celebrated, and used as an inspiration for future generations. Their lives and achievements should serve as a reminder that progress requires embracing diversity, challenging societal norms, and celebrating the contributions of all individuals.

FAQs

1. Were the "Hidden Figures" solely responsible for NASA's success? No, the success of NASA was a team effort, involving thousands of individuals. However, the contributions of the "Hidden Figures" were critical and often overlooked.
2. Are there other "Hidden Figures" besides Johnson, Vaughan, and Jackson? Yes, many other talented African American women worked alongside them at NASA, making significant contributions. Their stories are also worth exploring.
3. Where can I learn more about the "Hidden Figures"? The film "Hidden Figures" is an excellent starting point. You can also find numerous books, documentaries, and articles detailing their lives and contributions.
4. What impact did the "Hidden Figures" have on the Civil Rights Movement? Their stories highlight the struggle for racial and gender equality, contributing to the broader conversation about social

justice and equal opportunities.

5. How can I honor the legacy of the "Hidden Figures"? By supporting STEM education and advocating for diversity and inclusion in STEM fields, we can honor their legacy and help create a more equitable future.

hidden figures questions and answers: Hidden Figures Margot Lee Shetterly, 2018-05-08
Based on the New York Times bestselling book and the Academy Award-nominated movie, author Margot Lee Shetterly and Coretta Scott King Illustrator Honor Award winner Laura Freeman bring the incredibly inspiring true story of four black women who helped NASA launch men into space to picture book readers! Dorothy Vaughan, Mary Jackson, Katherine Johnson, and Christine Darden were good at math...really good. They participated in some of NASA's greatest successes, like providing the calculations for America's first journeys into space. And they did so during a time when being black and a woman limited what they could do. But they worked hard. They persisted. And they used their genius minds to change the world. In this beautifully illustrated picture book edition, we explore the story of four female African American mathematicians at NASA, known as colored computers, and how they overcame gender and racial barriers to succeed in a highly challenging STEM-based career. Finally, the extraordinary lives of four African American women who helped NASA put the first men in space is available for picture book readers, proclaims Brightly in their article 18 Must-Read Picture Books of 2018. Will inspire girls and boys alike to love math, believe in themselves, and reach for the stars.

hidden figures questions and answers: Cry, the Beloved Country Alan Paton, 1953
hidden figures questions and answers: Hidden Figures Margot Lee Shetterly, 2016 #1 New York Times Bestseller NOW A MAJOR MOTION PICTURE Oscar Nominated For Best Picture and Best Adapted Screenplay Set amid the civil rights movement, the never-before-told true story of NASA's African-American female mathematicians who played a crucial role in America's space program. Before Neil Armstrong walked on the moon, a group of professionals worked as 'Human Computers', calculating the flight paths that would enable these historic achievements. Among these were a coterie of bright, talented African-American women. Segregated from their white counterparts, these 'colored computers' used pencil and paper to write the equations that would launch rockets, and astronauts, into space. Moving from World War II through NASA's golden age, touching on the civil rights era, the Space Race, the Cold War, and the women's rights movement, Hidden Figures interweaves a rich history of mankind's greatest adventure with the intimate stories of five courageous women whose work forever changed the world.

hidden figures questions and answers: Determination of Azimuth Angle at Burnout for Placing a Satellite Over a Selected Earth Position T. H. Skopinski, Katherine G. Johnson, 1960

hidden figures questions and answers: All the Light We Cannot See Anthony Doerr, 2014-05-06 *NOW A NETFLIX LIMITED SERIES—from producer and director Shawn Levy (Stranger Things) starring Mark Ruffalo, Hugh Laurie, and newcomer Aria Mia Loberti* Winner of the Pulitzer Prize and National Book Award finalist, the beloved instant New York Times bestseller and New York Times Book Review Top 10 Book about a blind French girl and a German boy whose paths collide in occupied France as both try to survive the devastation of World War II. Marie-Laure lives with her father in Paris near the Museum of Natural History where he works as the master of its thousands of locks. When she is six, Marie-Laure goes blind and her father builds a perfect miniature of their neighborhood so she can memorize it by touch and navigate her way home. When she is twelve, the Nazis occupy Paris, and father and daughter flee to the walled citadel of Saint-Malo, where Marie-Laure's reclusive great uncle lives in a tall house by the sea. With them they carry what might be the museum's most valuable and dangerous jewel. In a mining town in Germany, the orphan Werner grows up with his younger sister, enchanted by a crude radio they find. Werner becomes an expert at building and fixing these crucial new instruments, a talent that wins him a place at a brutal

academy for Hitler Youth, then a special assignment to track the Resistance. More and more aware of the human cost of his intelligence, Werner travels through the heart of the war and, finally, into Saint-Malo, where his story and Marie-Laure's converge. Doerr's "stunning sense of physical detail and gorgeous metaphors" (San Francisco Chronicle) are dazzling. Deftly interweaving the lives of Marie-Laure and Werner, he illuminates the ways, against all odds, people try to be good to one another. Ten years in the writing, *All the Light We Cannot See* is a magnificent, deeply moving novel from a writer "whose sentences never fail to thrill" (Los Angeles Times).

hidden figures questions and answers: Reaching for the Moon Katherine Johnson, 2020-05-05 "This rich volume is a national treasure." —Kirkus Reviews (starred review) "Captivating, informative, and inspiring...Easy to follow and hard to put down." —School Library Journal (starred review) The inspiring autobiography of NASA mathematician Katherine Johnson, who helped launch Apollo 11. As a young girl, Katherine Johnson showed an exceptional aptitude for math. In school she quickly skipped ahead several grades and was soon studying complex equations with the support of a professor who saw great promise in her. But ability and opportunity did not always go hand in hand. As an African American and a girl growing up in an era of brutal racism and sexism, Katherine faced daily challenges. Still, she lived her life with her father's words in mind: "You are no better than anyone else, and nobody else is better than you." In the early 1950s, Katherine was thrilled to join the organization that would become NASA. She worked on many of NASA's biggest projects including the Apollo 11 mission that landed the first men on the moon. Katherine Johnson's story was made famous in the bestselling book and Oscar-nominated film *Hidden Figures*. Now in *Reaching for the Moon* she tells her own story for the first time, in a lively autobiography that will inspire young readers everywhere.

hidden figures questions and answers: Verity Colleen Hoover, 2021-10-05 Whose truth is the lie? Stay up all night reading the sensational psychological thriller that has readers obsessed, from the #1 New York Times bestselling author of *Too Late* and *It Ends With Us*. #1 New York Times Bestseller · USA Today Bestseller · Globe and Mail Bestseller · Publishers Weekly Bestseller Lowen Ashleigh is a struggling writer on the brink of financial ruin when she accepts the job offer of a lifetime. Jeremy Crawford, husband of bestselling author Verity Crawford, has hired Lowen to complete the remaining books in a successful series his injured wife is unable to finish. Lowen arrives at the Crawford home, ready to sort through years of Verity's notes and outlines, hoping to find enough material to get her started. What Lowen doesn't expect to uncover in the chaotic office is an unfinished autobiography Verity never intended for anyone to read. Page after page of bone-chilling admissions, including Verity's recollection of the night her family was forever altered. Lowen decides to keep the manuscript hidden from Jeremy, knowing its contents could devastate the already grieving father. But as Lowen's feelings for Jeremy begin to intensify, she recognizes all the ways she could benefit if he were to read his wife's words. After all, no matter how devoted Jeremy is to his injured wife, a truth this horrifying would make it impossible for him to continue loving her.

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on your past, present, and future, and create a secret book that's about you, and just for you. This is not a diary, and there is no posting required. And when you're finished, toss it, hide it, or Burn After Writing.

hidden figures questions and answers: [A Computer Called Katherine](#) Suzanne Slade, 2019-04-09 The inspiring true story of mathematician Katherine Johnson--made famous by the award-winning film Hidden Figures--who counted and computed her way to NASA and helped put a man on the moon! Katherine knew it was wrong that African Americans didn't have the same rights as others--as wrong as $5+5=12$. She knew it was wrong that people thought women could only be teachers or nurses--as wrong as $10-5=3$. And she proved everyone wrong by zooming ahead of her classmates, starting college at fifteen, and eventually joining NASA, where her calculations helped pioneer America's first manned flight into space, its first manned orbit of Earth, and the world's first trip to the moon! Award-winning author Suzanne Slade and debut artist Veronica Miller Jamison tell the story of a NASA computer in this smartly written, charmingly illustrated biography.

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hidden figures questions and answers: [The Lincoln Highway](#) Amor Towles, 2021-10-05 #1 NEW YORK TIMES BESTSELLER More than ONE MILLION copies sold A TODAY Show Read with Jenna Book Club Pick A New York Times Notable Book, and Chosen by Oprah Daily, Time, NPR, The Washington Post, Bill Gates and Barack Obama as a Best Book of the Year "Wise and wildly entertaining . . . permeated with light, wit, youth." —The New York Times Book Review "A classic that we will read for years to come." —Jenna Bush Hager, Read with Jenna book club "Fantastic. Set in 1954, Towles uses the story of two brothers to show that our personal journeys are never as linear or predictable as we might hope." —Bill Gates "A real joyride . . . elegantly constructed and compulsively readable." —NPR The bestselling author of *A Gentleman in Moscow* and *Rules of Civility* and master of absorbing, sophisticated fiction returns with a stylish and propulsive novel set in 1950s America In June, 1954, eighteen-year-old Emmett Watson is driven home to Nebraska by the warden of the juvenile work farm where he has just served fifteen months for involuntary manslaughter. His mother long gone, his father recently deceased, and the family farm foreclosed upon by the bank, Emmett's intention is to pick up his eight-year-old brother, Billy, and head to California where they can start their lives anew. But when the warden drives away, Emmett discovers that two friends from the work farm have hidden themselves in the trunk of the warden's car. Together, they have hatched an altogether different plan for Emmett's future, one that will take them all on a fateful journey in the opposite direction—to the City of New York. Spanning just ten days and told from multiple points of view, Towles's third novel will satisfy fans of his multi-layered literary styling while providing them an array of new and richly imagined settings, characters, and themes. "Once again, I was wowed by Towles's writing—especially because *The Lincoln Highway* is so different from *A Gentleman in Moscow* in terms of setting, plot, and themes. Towles is not a one-trick pony. Like all the best storytellers, he has range. He takes inspiration from famous hero's journeys, including *The Iliad*, *The Odyssey*, *Hamlet*, *Huckleberry Finn*, and *Of Mice and Men*. He seems to be saying that our personal journeys are never as linear or predictable as an interstate highway. But, he suggests, when something (or someone) tries to steer us off course, it is possible to take the wheel." – Bill Gates

hidden figures questions and answers: [Mr. Lemoncello's Library Olympics](#) Chris Grabenstein, 2016-01-05 The New York Times bestselling, puzzle-packed sequel to the award-winning *Escape from Mr. Lemoncello's Library* by Chris Grabenstein, coauthor of *I Funny*, *Treasure Hunters* and other bestselling series with James Patterson! Welcome, boys and girls, readers of all ages, to the first-ever Library Olympics! Kyle and his teammates are back, and the world-famous game maker Luigi Lemoncello is at it again! This time Mr. Lemoncello has invited teams from all across America to compete in the first-ever LIBRARY OLYMPICS. But something suspicious is going on . . . books are missing from Mr. Lemoncello's library. Is someone trying to censor what the kids are reading?! Now it's not just a game—can Mr. Lemoncello find the real

defenders of books and champions of libraries? In between figuring out mind-boggling challenges, the kids will have to band together to get to the bottom of this mystery. Packed with puzzles, clues, and thrilling surprises, this is a deliciously fun, action-packed sequel to the New York Times bestselling *Escape from Mr. Lemoncello's Library*. Let the games begin! Praise for Mr. Lemoncello's Library Olympics * An ILA-CBC Children's Choice "Discover the coolest library in the world."

—JAMES PATTERSON "This sequel is just as much of an adventure as the first entry. Lots of action and quirky humor will lead kids to do just what libraries encourage them to do: keep reading." —The Washington Post "This action-packed sequel is sure to delight. Another winning love letter to libraries and librarians that is sure to leave readers looking at their own library in a new light."

—Booklist "Dewey like this? Of course, and so will upper-elementary and middle school readers and gamers alike." —Kirkus Reviews

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hidden figures questions and answers: The Silent Patient Alex Michaelides, 2019-02-05
THE INSTANT #1 NEW YORK TIMES BESTSELLER An unforgettable—and Hollywood-bound—new thriller... A mix of Hitchcockian suspense, Agatha Christie plotting, and Greek tragedy. —Entertainment Weekly *The Silent Patient* is a shocking psychological thriller of a woman's act of violence against her husband—and of the therapist obsessed with uncovering her motive. Alicia Berenson's life is seemingly perfect. A famous painter married to an in-demand fashion photographer, she lives in a grand house with big windows overlooking a park in one of London's most desirable areas. One evening her husband Gabriel returns home late from a fashion shoot, and Alicia shoots him five times in the face, and then never speaks another word. Alicia's refusal to talk, or give any kind of explanation, turns a domestic tragedy into something far grander, a mystery that captures the public imagination and casts Alicia into notoriety. The price of her art skyrockets, and she, the silent patient, is hidden away from the tabloids and spotlight at the Grove, a secure forensic unit in North London. Theo Faber is a criminal psychotherapist who has waited a long time for the opportunity to work with Alicia. His determination to get her to talk and unravel the mystery of why she shot her husband takes him down a twisting path into his own motivations—a search for the truth that threatens to consume him....

hidden figures questions and answers: Margaret and the Moon Dean Robbins, 2017-05-16 A true story from one of the Women of NASA! Margaret Hamilton loved numbers as a young girl. She knew how many miles it was to the moon (and how many back). She loved studying algebra and geometry and calculus and using math to solve problems in the outside world. Soon math led her to MIT and then to helping NASA put a man on the moon! She handwrote code that would allow the spacecraft's computer to solve any problems it might encounter. Apollo 8. Apollo 9. Apollo 10. Apollo 11. Without her code, none of those missions could have been completed. Dean Robbins and Lucy Knisley deliver a lovely portrayal of a pioneer in her field who never stopped reaching for the stars.

hidden figures questions and answers: Where the Mountain Meets the Moon (Newbery Honor Book) Grace Lin, 2009-07-01 A Time Magazine 100 Best Fantasy Books of All Time selection! A Reader's Digest Best Children's Book of All Time! This stunning fantasy inspired by Chinese folklore is a companion novel to *Starry River of the Sky* and the New York Times bestselling and National Book Award finalist *When the Sea Turned to Silver*. In the valley of Fruitless mountain, a young girl named Minli lives in a ramshackle hut with her parents. In the evenings, her father regales her with old folktales of the Jade Dragon and the Old Man on the Moon, who knows the answers to all of life's questions. Inspired by these stories, Minli sets off on an extraordinary journey to find the Old Man on the Moon to ask him how she can change her family's fortune. She encounters an assorted cast of characters and magical creatures along the way, including a dragon who accompanies her on her quest for the ultimate answer. Grace Lin, author of the beloved *Year of the Dog* and *Year of the Rat* returns with a wondrous story of adventure, faith, and friendship. A fantasy crossed with Chinese folklore, *Where the Mountain Meets the Moon* is a timeless story reminiscent of *The Wizard of Oz* and Kelly Barnhill's *The Girl Who Drank the Moon*. Her beautiful

illustrations, printed in full-color, accompany the text throughout. Once again, she has created a charming, engaging book for young readers.

hidden figures questions and answers: One Question Ken Coleman, 2013-04-02 Collects answers about such topics as money, parenting, risks, failure, and life in general from celebrities and other high profile people.

hidden figures questions and answers: HIDDEN FIGURES NARAYAN CHANGDER, 2024-05-27 THE HIDDEN FIGURES MCQ (MULTIPLE CHOICE QUESTIONS) SERVES AS A VALUABLE RESOURCE FOR INDIVIDUALS AIMING TO DEEPEN THEIR UNDERSTANDING OF VARIOUS COMPETITIVE EXAMS, CLASS TESTS, QUIZ COMPETITIONS, AND SIMILAR ASSESSMENTS. WITH ITS EXTENSIVE COLLECTION OF MCQS, THIS BOOK EMPOWERS YOU TO ASSESS YOUR GRASP OF THE SUBJECT MATTER AND YOUR PROFICIENCY LEVEL. BY ENGAGING WITH THESE MULTIPLE-CHOICE QUESTIONS, YOU CAN IMPROVE YOUR KNOWLEDGE OF THE SUBJECT, IDENTIFY AREAS FOR IMPROVEMENT, AND LAY A SOLID FOUNDATION. DIVE INTO THE HIDDEN FIGURES MCQ TO EXPAND YOUR HIDDEN FIGURES KNOWLEDGE AND EXCEL IN QUIZ COMPETITIONS, ACADEMIC STUDIES, OR PROFESSIONAL ENDEAVORS. THE ANSWERS TO THE QUESTIONS ARE PROVIDED AT THE END OF EACH PAGE, MAKING IT EASY FOR PARTICIPANTS TO VERIFY THEIR ANSWERS AND PREPARE EFFECTIVELY.

hidden figures questions and answers: Counting on Katherine: How Katherine Johnson Saved Apollo 13 Helaine Becker, 2018-06-19 Learn how Katherine Johnson saved Apollo 13.

hidden figures questions and answers: The Four Scott Galloway, 2017-10-03 NEW YORK TIMES BESTSELLER USA TODAY BESTSELLER Amazon, Apple, Facebook, and Google are the four most influential companies on the planet. Just about everyone thinks they know how they got there. Just about everyone is wrong. For all that's been written about the Four over the last two decades, no one has captured their power and staggering success as insightfully as Scott Galloway. Instead of buying the myths these companies broadcast, Galloway asks fundamental questions. How did the Four infiltrate our lives so completely that they're almost impossible to avoid (or boycott)? Why does the stock market forgive them for sins that would destroy other firms? And as they race to become the world's first trillion-dollar company, can anyone challenge them? In the same irreverent style that has made him one of the world's most celebrated business professors, Galloway deconstructs the strategies of the Four that lurk beneath their shiny veneers. He shows how they manipulate the fundamental emotional needs that have driven us since our ancestors lived in caves, at a speed and scope others can't match. And he reveals how you can apply the lessons of their ascent to your own business or career. Whether you want to compete with them, do business with them, or simply live in the world they dominate, you need to understand the Four.

hidden figures questions and answers: Contact Carl Sagan, 2016-12-20 Pulitzer Prize-winning author and astronomer Carl Sagan imagines the greatest adventure of all—the discovery of an advanced civilization in the depths of space. In December of 1999, a multinational team journeys out to the stars, to the most awesome encounter in human history. Who—or what—is out there? In *Cosmos*, Carl Sagan explained the universe. In *Contact*, he predicts its future—and our own.

hidden figures questions and answers: The Daughters of Yalta Catherine Grace Katz, 2020 The story of the fascinating and fateful daughter diplomacy of Anna Roosevelt, Sarah Churchill, and Kathleen Harriman, three glamorous young women who accompanied their famous fathers to the Yalta Conference with Stalin in the waning days of World War II--

hidden figures questions and answers: Pies from Nowhere: How Georgia Gilmore Sustained the Montgomery Bus Boycott Dee Romito, 2018-11-06 This stunning picture book looks into the life of Georgia Gilmore, a hidden figure of history who played a critical role in the civil rights movement and used her passion for baking to help the Montgomery Bus Boycott achieve its goal. Georgia decided to help the best way she knew how. She worked together with a group of women and together they purchased the supplies they needed-bread, lettuce, and chickens. And off

they went to cook. The women brought food to the mass meetings that followed at the church. They sold sandwiches. They sold dinners in their neighborhoods. As the boycotters walked and walked, Georgia cooked and cooked. Georgia Gilmore was a cook at the National Lunch Company in Montgomery, Alabama. When the bus boycotts broke out in Montgomery after Rosa Parks was arrested, Georgia knew just what to do. She organized a group of women who cooked and baked to fund-raise for gas and cars to help sustain the boycott. Called the Club from Nowhere, Georgia was the only person who knew who baked and bought the food, and she said the money came from nowhere to anyone who asked. When Martin Luther King Jr. was arrested for his role in the boycott, Georgia testified on his behalf, and her home became a meeting place for civil rights leaders. This picture book highlights a hidden figure of the civil rights movement who fueled the bus boycotts and demonstrated that one person can make a real change in her community and beyond. It also includes one of her delicious recipes for kids to try with the help of their parents!

hidden figures questions and answers: Sift Study Guide: Test Prep and Practice Questions for the Army Sift Exam Sift Study Guide Team, 2015-11-18 Accepted, Inc.'s SIFT study guide provides the information, insider tips, and confidence you need to score higher on the SIFT. Our SIFT guide provides a comprehensive, easy-to-understand review of all tested concepts, with example questions covering each and every section of the SIFT exam. Accepted, Inc.'s SIFT guide also includes a full practice test, to ensure that you master the material. Best of all, our study guide is streamlined and concept-driven, guaranteeing you'll get better results through shorter, more effective study time. Accepted, Inc. gives you everything you need to know in a concise, comprehensive, and effective package.

hidden figures questions and answers: The Desegregation of Public Libraries in the Jim Crow South Shirley A. Wiegand, Wayne A. Wiegand, 2018-04-14 In *The Desegregation of Public Libraries in the Jim Crow South*, Wayne A. and Shirley A. Wiegand tell the comprehensive story of the integration of southern public libraries. As in other efforts to integrate civic institutions in the 1950s and 1960s, the determination of local activists won the battle against segregation in libraries. In particular, the willingness of young black community members to take part in organized protests and direct actions ensured that local libraries would become genuinely free to all citizens. The Wiegands trace the struggle for equal access to the years before the Supreme Court's *Brown v. Board of Education* decision, when black activists in the South focused their efforts on equalizing accommodations, rather than on the more daunting—and dangerous—task of undoing segregation. After the ruling, momentum for vigorously pursuing equality grew, and black organizations shifted to more direct challenges to the system, including public library sit-ins and lawsuits against library systems. Although local groups often took direction from larger civil rights organizations, the energy, courage, and determination of younger black community members ensured the eventual desegregation of Jim Crow public libraries. The Wiegands examine the library desegregation movement in several southern cities and states, revealing the ways that individual communities negotiated—mostly peacefully, sometimes violently—the integration of local public libraries. This study adds a new chapter to the history of civil rights activism in the mid-twentieth century and celebrates the resolve of community activists as it weaves the account of racial discrimination in public libraries through the national narrative of the civil rights movement.

hidden figures questions and answers: The Hidden Girl Lola Rein Kaufman, 2010-03-01 After deciding to donate the dress her mother had made for her to a museum, Lola Rein Kaufman, survivor of the Nazi Holocaust, decides that it's finally time to speak publicly about her experiences.

hidden figures questions and answers: Alpha Girls Julian Guthrie, 2019-04-30 An unforgettable story of four women who, through grit and ingenuity, became stars in the cutthroat, high-stakes, male dominated world of venture capital in Silicon Valley, and helped build some of the foremost companies of our time. In *Alpha Girls*, award-winning journalist Julian Guthrie takes readers behind the closed doors of venture capital, an industry that transforms economies and shapes how we live. We follow the lives and careers of four women who were largely written out of history - until now. Magdalena Yesil, who arrived in America from Turkey with \$43 to her name,

would go on to receive her electrical engineering degree from Stanford, found some of the first companies to commercialize internet access, and help Marc Benioff build Salesforce. Mary Jane Elmore went from the corn fields of Indiana to Stanford and on to the storied venture capital firm IVP - where she was one of the first women in the U.S. to make partner - only to be pulled back from the glass ceiling by expectations at home. Theresia Gouw, an overachieving first-generation Asian American from a working-class town, dominated the foosball tables at Brown (she would later reluctantly let Sergey Brin win to help Accel Partners court Google), before she helped land and build companies including Facebook, Trulia, Imperva, and ForeScout. Sonja Hoel, a Southerner who became the first woman investing partner at white-glove Menlo Ventures, invested in McAfee, Hotmail, Acme Packet, and F5 Networks. As her star was still rising at Menlo, a personal crisis would turn her into an activist overnight, inspiring her to found an all-women's investment group and a national nonprofit for girls. These women, juggling work and family, shaped the tech landscape we know today while overcoming unequal pay, actual punches, betrayals, and the sexist attitudes prevalent in Silicon Valley and in male-dominated industries everywhere. Despite the setbacks, they would rise again to rewrite the rules for an industry they love. In *Alpha Girls*, Guthrie reveals their untold stories.

hidden figures questions and answers: Introduction to Probability Joseph K. Blitzstein, Jessica Hwang, 2014-07-24 Developed from celebrated Harvard statistics lectures, *Introduction to Probability* provides essential language and tools for understanding statistics, randomness, and uncertainty. The book explores a wide variety of applications and examples, ranging from coincidences and paradoxes to Google PageRank and Markov chain Monte Carlo (MCMC). Additional application areas explored include genetics, medicine, computer science, and information theory. The print book version includes a code that provides free access to an eBook version. The authors present the material in an accessible style and motivate concepts using real-world examples. Throughout, they use stories to uncover connections between the fundamental distributions in statistics and conditioning to reduce complicated problems to manageable pieces. The book includes many intuitive explanations, diagrams, and practice problems. Each chapter ends with a section showing how to perform relevant simulations and calculations in R, a free statistical software environment.

hidden figures questions and answers: Inside U.S.A. John Gunther, 2021-09-30 The seventy-fifth anniversary edition of Gunther's classic portrait of America John Gunther's *Inside* series were among the most popular books of reportage of the 1930s and 1940s. For *Inside U.S.A.*, his magnum opus, Gunther set out from California and visited every state in the country, offering frank, lucid, and humorous observations along the way in what legendary publisher Robert Gottlieb, writing in the *New York Times*, calls Gunther's "fluent, personal, casual, snappy" voice. Gunther's insights on race, labor, the impact of massive New Deal public works projects, rural life, urbanization, and much more yield fascinating insight into life in a postwar America that had vaulted into the status of the world's preeminent superpower. This seventy-fifth-anniversary edition of *Inside U.S.A.* provides an invaluable picture of America as it was and is both a delight to read and filled with insights that remain deeply relevant today.

hidden figures questions and answers: Master The Mechanical Aptitude and Spatial Relations Test Peterson's, 2010-05-25 *Master the Mechanical Aptitude & Spatial Relations Tests* provides the key to test-prep success on exams measuring spatial relations, symbol reasoning, and mechanical aptitude for training and employment opportunities in the military, civil service, technical schools, and private industry. Featuring practice questions covering all major exam topics-including hidden figures, tool knowledge, and mechanical insight-with overviews of concepts that appear on mechanical aptitude/spatial relations exams, such as visual-motor coordination and pattern analysis. The book also includes detailed subject reviews, along with charts and diagrams to illustrate answers.

hidden figures questions and answers: Shape Jordan Ellenberg, 2021-05-25 An instant *New York Times* Bestseller! "Unreasonably entertaining . . . reveals how geometric thinking can allow for

everything from fairer American elections to better pandemic planning.” —The New York Times

From the New York Times bestselling author of *How Not to Be Wrong*—himself a world-class geometer—a far-ranging exploration of the power of geometry, which turns out to help us think better about practically everything. How should a democracy choose its representatives? How can you stop a pandemic from sweeping the world? How do computers learn to play Go, and why is learning Go so much easier for them than learning to read a sentence? Can ancient Greek proportions predict the stock market? (Sorry, no.) What should your kids learn in school if they really want to learn to think? All these are questions about geometry. For real. If you're like most people, geometry is a sterile and dimly remembered exercise you gladly left behind in the dust of ninth grade, along with your braces and active romantic interest in pop singers. If you recall any of it, it's plodding through a series of miniscule steps only to prove some fact about triangles that was obvious to you in the first place. That's not geometry. Okay, it is geometry, but only a tiny part, which has as much to do with geometry in all its flush modern richness as conjugating a verb has to do with a great novel. *Shape* reveals the geometry underneath some of the most important scientific, political, and philosophical problems we face. Geometry asks: Where are things? Which things are near each other? How can you get from one thing to another thing? Those are important questions. The word geometry comes from the Greek for measuring the world. If anything, that's an undersell. Geometry doesn't just measure the world—it explains it. *Shape* shows us how.

hidden figures questions and answers: Power in Numbers Talithia Williams, 2018-04-10

From rocket scientists to code breakers, “fascinating stories” of women who overcame obstacles, shattered stereotypes, and pursued their passion for math (Notices of the American Mathematical Society). With more than 200 photos and original interviews with several of the amazing women covered, *Power in Numbers: The Rebel Women of Mathematics* is a full-color volume that puts a spotlight on the influence of women on the development of mathematics over the last two millennia. Each biography reveals the life of a different female mathematician, from her childhood and early influences to the challenges she faced and the great achievements she made in spite of them. Learn how: After her father terminated her math lessons, Sofia Kovalevskaya snuck algebra books into her bed to read at night Emmy Noether became an invaluable resource to Albert Einstein while she was in the Navy Native American rocket scientist Mary Golda Ross developed designs for fighter jets and missiles in a top-secret unit Katherine Johnson’s life-or-death calculations at NASA meant that astronauts such as Alan Shepard and John Glenn made it home alive Shakuntala Devi multiplied massive numbers in her head so her family could eat at night Pamela Harris proved her school counselors wrong when they told her she would only succeed as a bilingual secretary Carla Cotwright-Williams began her life in the dangerous streets of South-Central Los Angeles before skyrocketing to a powerful career with the Department of Defense in Washington, DC These women are a diverse group, but their stories have one thing in common: At some point on their journeys, someone believed in them—and made them think the impossible was perhaps not so impossible. “A quick read . . . full of dramatic stories and eye-catching illustrations.” —MAA Reviews “I found myself marveling at the personal anecdotes and quotes throughout the book.” —Notices of the American Mathematical Society

hidden figures questions and answers: My Remarkable Journey Katherine Johnson, Joylette Hylick, Katherine Moore, 2021-05-25

The remarkable woman at heart of the smash New York Times bestseller and Oscar-winning film *Hidden Figures* tells the full story of her life, including what it took to work at NASA, help land the first man on the moon, and live through a century of turmoil and change. In 2015, at the age of 97, Katherine Johnson became a global celebrity. President Barack Obama awarded her the prestigious Presidential Medal of Freedom—the nation’s highest civilian honor—for her pioneering work as a mathematician on NASA’s first flights into space. Her contributions to America’s space program were celebrated in a blockbuster and Academy-award nominated movie. In this memoir, Katherine shares her personal journey from child prodigy in the Allegheny Mountains of West Virginia to NASA human computer. In her life after retirement, she served as a beacon of light for her family and community alike. Her story is centered

around the basic tenets of her life—no one is better than you, education is paramount, and asking questions can break barriers. The memoir captures the many facets of this unique woman: the curious “daddy’s girl,” pioneering professional, and sage elder. This multidimensional portrait is also the record of a century of racial history that reveals the influential role educators at segregated schools and Historically Black Colleges and Universities played in nurturing the dreams of trailblazers like Katherine. The author pays homage to her mentor—the African American professor who inspired her to become a research mathematician despite having his own dream crushed by racism. Infused with the uplifting wisdom of a woman who handled great fame with genuine humility and great tragedy with enduring hope, *My Remarkable Journey* ultimately brings into focus a determined woman who navigated tough racial terrain with soft-spoken grace—and the unrelenting grit required to make history and inspire future generations.

hidden figures questions and answers: The Point of It All Charles Krauthammer, 2018-12-04 NEW YORK TIMES BESTSELLER • A powerful collection of the influential columnist’s most important works—featuring rare speeches, a major essay about today’s populist movements and the future of global democracy, and a new preface by the author’s son, Daniel Krauthammer “Charles will be remembered as one of the greatest public intellectuals of his generation.”—John McCain In his decades of work as America’s preeminent political commentator, whether writing about statecraft and foreign policy or reflecting on more esoteric topics such as baseball, spaceflight and medical ethics, Charles Krauthammer elevated the opinion column to a form of art. This collection features the columns, speeches and unpublished writings that showcase the best of his original thought and his last, enduring words on the state of American politics, the nature of liberal democracy and the course of world history. The book also includes a deeply personal section offering insight into Krauthammer’s beliefs about what mattered most to him: friendship, family and the principles he lived by. *The Point of It All* is a timely demonstration of what made Charles Krauthammer the most celebrated American columnist and political thinker of his generation, a revealing look at the man behind the words and a lasting testament to his belief that anyone with an open and honest mind can grapple deeply with the most urgent questions in politics and in life.

hidden figures questions and answers: The Verdict Prannoy Roy, Dorab R. Sopariwala, 2019-03-14 What are the key factors that win or lose elections in India? What does, or does not, make India's democracy tick? Is this the end of anti-incumbency? Are opinion polls and exit polls reliable? How pervasive is the 'fear factor'? Does the Indian woman's vote matter? Does the selection of candidates impact results? Are elections becoming more democratic or less democratic? Can electronic voting machines (EVMs) be fiddled with? Can Indian elections be called 'a jugaad system'? Published on the eve of India's next general elections, *The Verdict* will use rigorous psephology, original research and as-yet undisclosed facts to talk about the entire span of India's entire electoral history—from the first elections in 1952, till today. Crucially, for 2019, it provides pointers to look out for, to see if the incumbent government will win or lose. Written by Prannoy Roy, renowned for his knack of demystifying electoral politics, and Dorab Sopariwala, this book will be compulsory reading for anyone interested in politics and elections in India.

hidden figures questions and answers: A Gentleman in Moscow Amor Towles, 2017-01-09 The mega-bestseller with more than 2 million readers Soon to be a Showtime/Paramount+ series starring Ewan McGregor as Count Alexander Rostov From the number one New York Times-bestselling author of *The Lincoln Highway* and *Rules of Civility*, a beautifully transporting novel about a man who is ordered to spend the rest of his life inside a luxury hotel 'A wonderful book' - Tana French 'This novel is astonishing, uplifting and wise. Don't miss it' - Chris Cleave 'No historical novel this year was more witty, insightful or original' - Sunday Times, Books of the Year '[A] supremely uplifting novel ... It's elegant, witty and delightful - much like the Count himself.' - Mail on Sunday, Books of the Year 'Charming ... shows that not all books about Russian aristocrats have to be full of doom and nihilism' - The Times, Books of the Year On 21 June 1922, Count Alexander Rostov - recipient of the Order of Saint Andrew, member of the Jockey Club, Master of the Hunt - is escorted out of the Kremlin, across Red Square and through the elegant revolving doors of

the Hotel Metropol. Deemed an unrepentant aristocrat by a Bolshevik tribunal, the Count has been sentenced to house arrest indefinitely. But instead of his usual suite, he must now live in an attic room while Russia undergoes decades of tumultuous upheaval. Can a life without luxury be the richest of all? A BOOK OF THE DECADE, 2010-2020 (INDEPENDENT) THE TIMES BOOK OF THE YEAR 2017 A SUNDAY TIMES BOOK OF THE YEAR 2017 A MAIL ON SUNDAY BOOK OF THE YEAR 2017 A DAILY EXPRESS BOOK OF THE YEAR 2017 AN IRISH TIMES BOOK OF THE YEAR 2017 ONE OF BARACK OBAMA'S BEST BOOKS OF 2017 ONE OF BILL GATES'S SUMMER READS OF 2019 NOMINATED FOR THE 2018 INDEPENDENT BOOKSELLERS WEEK AWARD

hidden figures questions and answers: Social Science Research Anol Bhattacharjee, 2012-04-01 This book is designed to introduce doctoral and graduate students to the process of conducting scientific research in the social sciences, business, education, public health, and related disciplines. It is a one-stop, comprehensive, and compact source for foundational concepts in behavioral research, and can serve as a stand-alone text or as a supplement to research readings in any doctoral seminar or research methods class. This book is currently used as a research text at universities on six continents and will shortly be available in nine different languages.

hidden figures questions and answers: Sisters in Arms Kaia Alderson, 2021-08-03 “Sisters in Arms is heartwarming but fierce, a novel brimming with camaraderie and fire, starring women you’d love to make your friends. Prickly, musical Grace and bubbly, privileged Eliza may not make the most natural allies, but it’s fight or die when they’re thrown together in the Army’s first class of female officers—and the first Black women allowed to serve their country in World War II. . . . Kaia Alderson’s debut is a triumph!” — Kate Quinn, New York Times bestselling author of *The Rose Code* Kaia Alderson’s debut historical fiction novel reveals the untold, true story of the Six Triple Eight, the only all-Black battalion of the Women’s Army Corps, who made the dangerous voyage to Europe to ensure American servicemen received word from their loved ones during World War II. Grace Steele and Eliza Jones may be from completely different backgrounds, but when it comes to the army, specifically the Women’s Army Auxiliary Corps (WAAC), they are both starting from the same level. Not only will they be among the first class of female officers the army has even seen, they are also the first Black women allowed to serve. As these courageous women help to form the 6888th Central Postal Directory Battalion, they are dealing with more than just army bureaucracy—everyone is determined to see this experiment fail. For two northern women, learning to navigate their way through the segregated army may be tougher than boot camp. Grace and Eliza know that there is no room for error; they must be more perfect than everyone else. When they finally make it overseas, to England and then France, Grace and Eliza will at last be able to do their parts for the country they love, whatever the risk to themselves. Based on the true story of the 6888th Postal Battalion (the Six Triple Eight), *Sisters in Arms* explores the untold story of what life was like for the only all-Black, female U.S. battalion to be deployed overseas during World War II.

hidden figures questions and answers: Invisible Man Ralph Ellison, 2014 The invisible man is the unnamed narrator of this impassioned novel of black lives in 1940s America. Embittered by a country which treats him as a non-being he retreats to an underground cell.

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