### n word sign language

\*\*Understanding the Nuances of the N Word in Sign Language\*\*

n word sign language is a topic that requires careful consideration, sensitivity, and a clear understanding of cultural context. The "n word" carries a heavy historical and social weight, and when it comes to sign language, its representation—or the choice not to represent it—reflects broader conversations about respect, communication, and community standards. In this article, we'll explore how the n word is approached in various sign languages, why its use is controversial, and how signers navigate this complex subject.

# The Challenges of Translating Sensitive Language in Sign Language

Sign language, like any spoken language, has the power to convey a wide spectrum of emotions, identities, and cultural nuances. However, because sign languages are visual and gestural, certain words carry different implications than their spoken counterparts. The n word, for example, is one of the most charged terms in the English language, with its painful history tied to racism and oppression.

### How Do Sign Languages Handle Offensive or Sensitive Words?

Every language community has developed ways to handle offensive terms. In American Sign Language (ASL) and other sign languages, this often involves:

- \*\*Contextual avoidance: \*\* Many signers choose not to sign the n word directly, particularly in public or formal settings, to avoid perpetuating harm
- \*\*Euphemisms or alternative signs:\*\* Instead of the explicit term, signers might use signs that communicate the concept of racism or discrimination without uttering the offensive word.
- \*\*Fingerspelling:\*\* Some might fingerspell the word when quoting or discussing it academically, though this is also controversial.

This approach shows the respect that sign language communities have for the impact of language and their audiences.

### The N Word in American Sign Language (ASL)

In ASL, there is no universally accepted sign for the n word because of its offensive nature. Instead, the way the term is handled depends significantly on the context and the signer's intentions.

#### Fingerspelling and Its Implications

Fingerspelling is a common method for spelling out words from spoken language in ASL. However, fingerspelling the n word can be just as controversial as saying it aloud. Some Deaf individuals use fingerspelling when quoting literature, discussing race, or educating about the term's history, but it is generally avoided in casual conversation.

#### Alternatives Used in Sign Language Communities

To discuss racism or related topics without using the n word, signers often:

- Use the sign for "Black" combined with facial expressions or additional signs to convey the emotional weight.
- Employ signs for "racism," "hate," or "discrimination" to address the broader issue.
- Rely on context to communicate sensitive topics without explicit language.

These alternatives help maintain respect while still fostering important conversations.

# The Cultural Sensitivity Surrounding the N Word in Sign Language

Because sign language is deeply tied to Deaf culture and community values, the use of offensive language like the n word is often viewed through the lens of cultural respect and awareness.

#### Deaf Community Perspectives

Within the Deaf community, there is a shared understanding that words carry power, just as they do in spoken language. Discussions about race and identity are ongoing, and many Deaf individuals advocate for mindful communication that honors the experiences of marginalized groups. The n word is treated with the same caution and sensitivity that it receives in spoken discourse.

#### Why Avoiding the Sign Matters

Avoiding the sign for the n word helps prevent reinforcing harmful stereotypes and ensures that communication remains inclusive and respectful. It also acknowledges the word's painful history and the ongoing impact of racism, even in sign language spaces.

### How to Approach Conversations Involving the N

#### Word in Sign Language

Navigating conversations around the n word in sign language requires empathy and awareness. Here are some tips for signers and interpreters:

- 1. Understand the context: Is the word being quoted, discussed academically, or used casually? This influences whether it should be signed, fingerspelled, or avoided.
- 2. Use alternative signs: When possible, replace the n word with signs that convey meaning without offense, such as "racism" or "Black person."
- 3. Be aware of your audience: Consider the comfort and sensitivity of listeners or viewers, especially in public or professional settings.
- 4. **Educate yourself:** Learn about the history and impact of the n word to communicate more thoughtfully.

#### The Role of Interpreters

Sign language interpreters often face the challenge of translating offensive language while maintaining professionalism and respect. Many follow ethical guidelines that discourage signing the n word unless absolutely necessary, opting instead for careful paraphrasing or fingerspelling with discretion.

# Exploring the Broader Impact of Language and Sign

Language shapes reality, and the way we choose to communicate reflects our values. The discussion around the n word in sign language highlights the broader issue of how marginalized communities reclaim or reject certain terms, and how language evolves to promote dignity.

#### Language Reclamation in Deaf and Black Communities

In some Black communities, the n word has been reclaimed as a term of endearment or solidarity, though this reclamation remains controversial and context-dependent. In sign language, however, this reclamation is less visible due to the word's complexity and the Deaf community's emphasis on respectful communication.

### Encouraging Inclusive Sign Language Education

As sign language becomes more widely taught and learned, it's important for educators to include discussions about cultural sensitivity, especially regarding charged language. Inclusive education promotes understanding and

helps new signers navigate these linguistic and cultural nuances with care.

Language is a living, breathing entity, and sign language is no exception. How we handle difficult words like the n word in sign language says a lot about our commitment to respect, empathy, and cultural awareness. By choosing words—and signs—that uplift rather than harm, the Deaf community continues to foster a space that values dignity and understanding for all.

### Frequently Asked Questions

## What does the "N word" sign mean in American Sign Language (ASL)?

There is no specific sign in American Sign Language (ASL) that represents the "N word." The term is considered highly offensive and is not typically signed or used in respectful communication.

## Is it appropriate to sign the "N word" in sign language?

No, it is not appropriate to sign the "N word" as it is a racial slur and offensive. Respectful communication in sign language avoids using derogatory terms.

## How can I learn about sensitive or offensive words in sign language?

Learning about sensitive or offensive words in sign language should be approached with caution and respect. It's best to consult reputable sources or qualified instructors who can provide context and guidance.

## Are there alternative ways to refer to the "N word" in sign language without being offensive?

Yes, people often fingerspell the phrase "N word" instead of signing the actual racial slur to avoid offense. This approach acknowledges the term without using the offensive word itself.

## Why is there controversy around using the "N word" in sign language?

The controversy stems from the word's history as a racial slur that is deeply offensive and hurtful. Using it in any language, including sign language, can perpetuate racism and disrespect.

### Can the "N word" be spelled out using fingerspelling in ASL?

Technically, the "N word" can be fingerspelled in ASL, but it is generally avoided because of its offensive nature and the harm it can cause.

## How do Deaf communities address racial slurs like the "N word" in their language?

Deaf communities often address racial slurs by avoiding their use, using fingerspelling for the term "N word," or discussing the word's impact in educational or cultural contexts to promote awareness and respect.

## Are there educational resources on the history and impact of the "N word" in sign language?

Some educational resources and workshops in Deaf studies and social justice cover the history and impact of racial slurs, including the "N word," to foster understanding and respectful communication in sign language.

## What should I do if I encounter someone using the "N word" in sign language offensively?

If you witness offensive use of the "N word" in sign language, consider addressing the behavior calmly if safe to do so, or report it to appropriate authorities or community leaders who can handle the situation respectfully.

#### Additional Resources

\*\*Understanding the Complexities of N Word Sign Language\*\*

n word sign language is a term that has sparked considerable debate and confusion, particularly within both the Deaf community and broader sociolinguistic circles. It refers to the use—or rather the controversial representation—of the racial slur known colloquially as the "n-word" within various sign languages, including American Sign Language (ASL) and other national sign languages. The subject brings to light complex intersections of language, race, and cultural sensitivity in visual communication. This article delves into the nuances surrounding this issue, examining the historical context, linguistic challenges, and the ethical considerations that arise when navigating such charged terminology within signed languages.

# The Historical and Linguistic Context of N Word Sign Language

To understand the phenomenon of n word sign language, it is essential to acknowledge the unique nature of sign languages themselves. Unlike spoken languages, sign languages are visual-gestural systems with their own grammar, vocabulary, and regional dialects. This distinction means that translation or interpretation of highly sensitive or offensive spoken words into sign languages is not straightforward.

The n-word, a profoundly offensive racial slur with a history rooted in systemic racism and violence, poses a significant challenge for interpreters and sign language users. Historically, there has been no universally accepted sign for the n-word, and attempts to create one have been met with resistance due to the word's offensive nature. Instead, sign language users often rely on fingerspelling the word, euphemisms, or contextual explanations to convey

### Sign Language and Offensive Terminology: A Complex Relationship

Deaf interpreters and educators are often confronted with the dilemma of how to accurately translate offensive language. The challenge lies in balancing linguistic fidelity against ethical responsibility. For example, when interpreting historical documents, films, or conversations where the n-word is used, interpreters must decide whether to fingerspell the term, substitute a less offensive sign, or omit the word altogether.

The American Sign Language community has developed guidelines to navigate this sensitive area. Fingerspelling, which involves spelling out words letter-by-letter using specific handshapes, is frequently employed when the exact terminology is necessary to preserve meaning. However, fingerspelling the n-word can still cause discomfort or offense, leading some interpreters to use alternative strategies, such as signing "the n-word" instead of the actual term.

# The Role of Context and Cultural Sensitivity in N Word Sign Language

Context plays a pivotal role in how the n-word is handled in sign language communication. When the word appears in academic discussions, literature, or historical references, the need for accuracy often conflicts with the potential for harm or offense. Deaf communities, like hearing communities, are diverse, with varying opinions on whether and how such language should be depicted.

Cultural sensitivity training for interpreters emphasizes the importance of audience awareness and the potential impact of signing offensive words. Many Deaf organizations advocate for a cautious approach, encouraging interpreters to seek guidance from Deaf cultural leaders and to prioritize respect and inclusivity.

## Technological Influence: Captioning and Digital Sign Language Resources

The rise of digital media and captioning technologies has brought new dimensions to the issue of n word sign language. Video content featuring sign language interpretation often includes captions that display the n-word verbatim, creating tension between visual and textual representations. This has led to discussions about how captioning platforms and sign language interpreters can collaborate to handle offensive language responsibly.

Moreover, online sign language dictionaries and learning platforms face challenges in addressing the n-word. Some platforms choose to exclude signs related to offensive terms entirely, while others include disclaimers or context notes. The evolving standards in digital sign language content continue to shape how the n-word is approached in visual communication.

# Ethical Considerations and Community Perspectives

The ethical implications of n word sign language are multifaceted. On one hand, there is a linguistic imperative to represent language accurately, especially in educational and historical contexts. On the other, there is an equally compelling need to protect individuals and communities from harm caused by offensive language.

Within the Deaf community, opinions vary significantly. Some argue that the n-word should never be signed directly due to its painful history and offensive connotations. Others maintain that erasing or avoiding the term can lead to a loss of linguistic precision and cultural understanding, especially when discussing race relations and history.

## Approaches to Navigating Offensive Language in Sign Language

Several approaches have emerged as best practices when dealing with the n-word and similar offensive terms in sign language environments:

- Fingerspelling with Contextual Clarification: Spelling out the word while providing contextual explanation to mitigate offense.
- Euphemistic Signing: Using signs that indicate "the n-word" or "that offensive word" rather than the term itself.
- Omission or Substitution: Avoiding the word entirely or replacing it with less harmful language when the meaning remains clear.
- Community Consultation: Engaging with Deaf cultural leaders and affected communities to determine appropriate handling of the term.

These strategies reflect an ongoing balancing act between linguistic integrity and cultural respect.

# Comparative Perspectives: N Word Sign Language Across Different Sign Languages

It is important to recognize that sign languages are not universal. American Sign Language differs significantly from British Sign Language (BSL), Auslan (Australian Sign Language), or Langue des Signes Française (LSF). As such, the representation of the n-word varies across these languages, shaped by different cultural contexts and histories.

For instance, in some sign language communities outside the United States, the n-word may not have an established sign or may be less commonly addressed due to differing racial dynamics. However, as global awareness of racial issues increases, many Deaf communities worldwide are grappling with how to

#### Impact on Education and Interpretation Training

The complexities of n word sign language have significant implications for interpreter training programs and Deaf education. Interpreters must be prepared to handle offensive language with nuance and professionalism, understanding both linguistic and cultural dimensions.

Training programs increasingly incorporate modules on cultural competence, ethical decision-making, and strategies for managing sensitive vocabulary, including racial slurs. This education aims to equip interpreters with the tools to make informed choices that respect both the source material and the audiences they serve.

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The discourse surrounding n word sign language underscores the broader challenges at the intersection of language, identity, and social justice. As sign language communities and professionals continue to evolve their approaches, the focus remains on fostering communication that is both accurate and respectful, honoring the lived experiences of all individuals involved.

#### **N Word Sign Language**

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**n word sign language:** Language Creation and Language Change Michel DeGraff, 1999 Research on creolization, language change, and language acquisition has been converging toward a triangulation of the constraints along which grammatical systems develop within individual speakers--and (viewed externally) across generations of speakers. The originality of this volume is in its comparison of various sorts of language development from a number of linguistic-theoretic and

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n word sign language: The Routledge Handbook of Theoretical and Experimental Sign Language Research Josep Ouer, Roland Pfau, Annika Herrmann, 2021-03-11 The Routledge Handbook of Theoretical and Experimental Sign Language Research bridges the divide between theoretical and experimental approaches to provide an up-to-date survey of key topics in sign language research. With 29 chapters written by leading and emerging scholars from around the world, this Handbook covers the following key areas: On the theoretical side, all crucial aspects of sign language grammar studied within formal frameworks such as Generative Grammar On the experimental side, theoretical accounts are supplemented by experimental evidence gained in psycho- and neurolinguistic studies On the descriptive side, the main phenomena addressed in the reviewed scholarship are summarized in a way that is accessible to readers without previous knowledge of sign languages Each chapter features an introduction, an overview of existing research, and a critical assessment of hypotheses and findings. The Routledge Handbook of Theoretical and Experimental Sign Language Research is key reading for all advanced students and researchers working at the intersection of sign language research, linguistics, psycholinguistics, and neurolinguistics. Chapters 5, 18 and 19 of this book are freely available as a downloadable Open Access PDF at http://www.taylorfrancis.com under a Creative Commons [Attribution-Non Commercial-No Derivatives (CC-BY-NC-ND)] 4.0 license.

**n word sign language: The N Word** Stephen Hagan, 2005 This book exposes the passion and courage of the man behind the public face and reveals how a childhood growing up in a fringe camp on the outskirts of Cunnamulla in south-west Queensland, fired his determination to fight for human rights. On a journey marked by controversy, he has advanced from one legal battle to another.

**n word sign language: On Relativization and Clefting** Chiara Branchini, 2014-12-12 This work is a contribution to our understanding of relativization strategies and clefting in Italian Sign Language, and more broadly, to our understanding of these constructions in world languages by setting the discussion on the theories that have been proposed in the literature of spoken languages to derive the syntactic phenomena object of investigation.

n word sign language: Language by mouth and by hand Iris Berent, Susan Goldin-Meadow, 2015-05-11 While most natural languages rely on speech, humans can spontaneously generate comparable linguistic systems that utilize manual gestures. This collection of papers examines the interaction between natural language and its phonetic vessels—human speech or manual gestures. We seek to identify what linguistic aspects are invariant across signed and spoken languages, and determine how the choice of the phonetic vessel shapes language structure, its processing and its neural implementation. We welcome rigorous empirical studies from a wide variety of perspectives, ranging from behavioral studies to brain analyses, diverse ages (from infants to adults), and multiple languages—both conventional and emerging home signs and sign languages.

**n word sign language: Negative Concord: A Hundred Years On** Johan van der Auwera, Chiara Gianollo, 2024-11-18 The concept of 'negative concord' refers to the seemingly multiple exponence of semantically single negation as in You ain't seen nothing yet. This book takes stock of what has been achieved since the notion was introduced in 1922 by Otto Jespersen and sets the agenda for future research, with an eye towards increased cross-fertilization between theoretical

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n word sign language: Race on the QT Adilifu Nama, 2015-04-15 Winner, Ray & Pat Browne Award for Best Reference/Primary Source Work in Popular and American Culture, Popular Culture Association/American Culture Association, 2016 Known for their violence and prolific profanity, including free use of the n-word, the films of Quentin Tarantino, like the director himself, chronically blurt out in polite company what is extremely problematic even when deliberated in private. Consequently, there is an uncomfortable and often awkward frankness associated with virtually all of Tarantino's films, particularly when it comes to race and blackness. Yet beyond the debate over whether Tarantino is or is not racist is the fact that his films effectively articulate racial anxieties circulating in American society as they engage longstanding racial discourses and hint at emerging trends. This radical racial politics—always present in Tarantino's films but kept very much on the quiet—is the subject of Race on the QT. Adilifu Nama concisely deconstructs and reassembles the racial dynamics woven into Reservoir Dogs, True Romance, Pulp Fiction, Jackie Brown, Kill Bill: Vol. 1, Kill Bill: Vol. 2, Death Proof, Inglourious Basterds, and Django Unchained, as they relate to historical and current racial issues in America. Nama's eclectic fusion of cultural criticism and film analysis looks beyond the director's personal racial attitudes and focuses on what Tarantino's filmic body of work has said and is saying about race in America symbolically, metaphorically, literally, impolitely, cynically, sarcastically, crudely, controversially, and brilliantly.

n word sign language: What the F Benjamin K. Bergen, 2016-09-13 It may be starred, beeped, and censored -- yet profanity is so appealing that we can't stop using it. In the funniest, clearest study to date, Benjamin Bergen explains why, and what that tells us about our language and brains. Nearly everyone swears-whether it's over a few too many drinks, in reaction to a stubbed toe, or in flagrante delicto. And yet, we sit idly by as words are banned from television and censored in books. We insist that people excise profanity from their vocabularies and we punish children for yelling the very same dirty words that we'll mutter in relief seconds after they fall asleep. Swearing, it seems, is an intimate part of us that we have decided to selectively deny. That's a damn shame. Swearing is useful. It can be funny, cathartic, or emotionally arousing. As linguist and cognitive scientist Benjamin K. Bergen shows us, it also opens a new window onto how our brains process language and why languages vary around the world and over time. In this groundbreaking yet ebullient romp through the linguistic muck, Bergen answers intriguing questions: How can patients left otherwise speechless after a stroke still shout Goddamn! when they get upset? When did a cock grow to be more than merely a rooster? Why is crap vulgar when poo is just childish? Do slurs make you treat people differently? Why is the first word that Samoan children say not mommy but eat shit? And why do we extend a middle finger to flip someone the bird? Smart as hell and funny as fuck, What the F is mandatory reading for anyone who wants to know how and why we swear.

n word sign language: A Pocket Dictionary of the English Language Noah Webster, 1870 n word sign language: Elements of the German Language Elias Peissner, 1875 n word sign language: Sign Language Research Sixty Years Later: Current and Future Perspectives Valentina Cuccio, Erin Wilkinson, Brigitte Garcia, Adam Schembri, Erin Moriarty, Sabina Fontana, 2022-11-14

**n word sign language:** The Behavior of Social Justice Natalie Parks, Francesca Barbieri, Ryan Sain, Shawn Thomas Capell, Beverly Kirby, 2024-10-01 This seminal work utilizes the principles of applied behavior analysis (ABA) to understand people's actions. It provides a framework for the study of social injustices that moves beyond just condemning others for their oppressive behaviors, outlining solutions that help work towards a more socially just society. Divided across three main sections, the book outlines the basic principles of applied behavior analysis, considers key tenets of social justice work, and examines how social justice work can be carried out on an individual and a wider institutional level. The first section focuses on the principles of behavior and how it expounds

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n word sign language: Communication and Intelligent Systems Harish Sharma, Vivek Shrivastava, Kusum Kumari Bharti, Lipo Wang, 2023-07-10 This book gathers selected research papers presented at the Fourth International Conference on Communication and Intelligent Systems (ICCIS 2022), organized by the National Institute of Technology, Delhi, India, during December 19–20, 2022. This book presents a collection of state-of-the-art research work involving cutting-edge technologies for communication and intelligent systems. Over the past few years, advances in artificial intelligence and machine learning have sparked new research efforts around the globe, which explore novel ways of developing intelligent systems and smart communication technologies. The book presents single- and multi-disciplinary research on these themes in order to make the latest results available in a single, readily accessible source. The work is presented in two volumes.

**n word sign language: Linguistics of American Sign Language** Clayton Valli, Ceil Lucas, 2000 New 4th Edition completely revised and updated with new DVD now available; ISBN 1-56368-283-4.

**n word sign language:** <u>Deciphering the English Code</u> Joseph Aronesty, 2015-10-05 In a way anyone can understand, the Common Language Code (CLC) described by Aronesty reveals the underlying science that forms the basis for English and most of the world's prominent languages.

n word sign language: Simplified Signs: A Manual Sign-Communication System for Special Populations, Volume 1. John D. Bonvillian, Nicole Kissane Lee, Tracy T. Dooley, Filip T. Loncke, 2020-07-30 Simplified Signs presents a system of manual sign communication intended for special populations who have had limited success mastering spoken or full sign languages. It is the culmination of over twenty years of research and development by the authors. The Simplified Sign System has been developed and tested for ease of sign comprehension, memorization, and formation by limiting the complexity of the motor skills required to form each sign, and by ensuring that each sign visually resembles the meaning it conveys. Volume 1 outlines the research underpinning and informing the project, and places the Simplified Sign System in a wider context of sign usage, historically and by different populations. Volume 2 presents the lexicon of signs, totalling approximately 1000 signs, each with a clear illustration and a written description of how the sign is formed, as well as a memory aid that connects the sign visually to the meaning that it conveys. While the Simplified Sign System originally was developed to meet the needs of persons with intellectual disabilities, cerebral palsy, autism, or aphasia, it may also assist the communication needs of a wider audience - such as healthcare professionals, aid workers, military personnel, travellers or parents, and children who have not yet mastered spoken language. The system also has been shown to enhance learning for individuals studying a foreign language. Lucid and comprehensive, this work constitutes a valuable resource that will enhance the communicative interactions of many different people, and will be of great interest to researchers and educators alike.

**n word sign language:** Frontiers of Computer Vision Go Irie, Choonsung Shin, Takashi Shibata, Kazuaki Nakamura, 2024-06-29 This book constitutes the revised selected papers from the 30th International Workshop on Frontiers of Computer Vision, IW-FCV 2024, held in Tokyo, Japan, in February 19–21, 2024. IW-FCV 2024 is an annual workshop that brings together researchers in the field of computer vision and artificial intelligence to share their research results. This workshop was started 30 years ago as a way to strengthen networking and share research results between Japanese and Korean researchers. It has since grown in scope and influence and has become an

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n word sign language: Advanced Information Networking and Applications Leonard Barolli, 2024-05-12 Networks of today are going through a rapid evolution and there are many emerging areas of information networking and their applications. Heterogeneous networking supported by recent technological advances in low power wireless communications along with silicon integration of various functionalities such as sensing, communications, intelligence, and actuations are emerging as a critically important disruptive computer class based on a new platform, networking structure and interface that enable novel, low-cost and high-volume applications. Several of such applications have been difficult to realize because of many interconnection problems. To fulfill their large range of applications different kinds of networks need to collaborate and wired and next generation wireless systems should be integrated in order to develop high performance computing solutions to problems arising from the complexities of these networks. This book covers the theory, design and applications of computer networks, distributed computing, and information systems. The aim of the book "Advanced Information Networking and Applications" is to provide latest research findings, innovative research results, methods and development techniques from both theoretical and practical perspectives related to the emerging areas of information networking and applications.

n word sign language: Linguistic Evidence Stephan Kepser, Marga Reis, 2008-08-22 The renaissance of corpus linguistics and promising developments in experimental linguistic techniques in recent years have led to a remarkable revival of interest in issues of the empirical base of linguistic theory in general, and the status of different kinds of linguistic evidence in particular. Consensus is growing (a) that even so-called primary data (from introspection as well as authentic language production) are inherently complex performance data only indirectly reflecting the subject of linguistic theory, (b) that for an appropriate foundation of linguistic theories evidence from different sources such as introspective data, corpus data, data from (psycho-)linguistic experiments, historical and diachronic data, typological data, neurolinguistic data and language learning data are not only welcome but also often necessary. It is in particular by contrasting evidence from different sources with respect to particular research questions that we may gain a deeper understanding of the status and quality of the individual types of linguistic evidence on the one hand, and of their mutual relationship and respective weight on the other. The present volume is a collection of (selected) papers presented at the conference on 'Linguistic Evidence' in Tübingen 2004, which was explicitly devoted to the above issues. All of them address these issues in relation to specific linguistic research problems, thereby helping to establish a better understanding of the nature of linguistic evidence in particularly insightful ways.

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