

percentage of non verbal communication

The True Percentage of Non Verbal Communication: What You Need to Know

percentage of non verbal communication plays a crucial role in how humans connect, express, and understand one another beyond the spoken word. You might have heard the popular claim that over 90% of communication is nonverbal, but what does that really mean? How much of our message is truly conveyed without words? In this article, we'll unpack the percentage of non verbal communication, explore its components, and explain why understanding this silent language can dramatically improve your interpersonal skills.

The Origins of the Percentage of Non Verbal Communication

When people mention the percentage of non verbal communication, they're often referencing the work of psychologist Albert Mehrabian from the 1960s. Mehrabian's studies suggested that when people communicate feelings and attitudes, 7% of the message is conveyed through words, 38% through tone of voice, and 55% through body language. This breakdown has since been widely cited and sometimes misunderstood.

Mehrabian's 7-38-55 Rule Explained

Mehrabian's research specifically looked at how people interpret feelings and attitudes – not all communication. For example, if someone says "I'm fine" but their tone and facial expression suggest otherwise, listeners tend to rely more on the nonverbal cues to judge sincerity. The 7% refers to the actual verbal content, 38% to the vocal elements like pitch and speed, and 55% to body language such as facial expressions and gestures.

What's important to remember is that this rule applies primarily to situations involving emotional communication or when verbal and nonverbal messages conflict. It's not a universal formula for all conversations.

Breaking Down Non Verbal Communication

Understanding the percentage of non verbal communication means delving into the various components that make up this silent language. Nonverbal cues can be incredibly powerful and sometimes even more persuasive than words themselves.

Body Language: The Silent Messenger

Body language includes gestures, posture, facial expressions, eye contact, and even physical distance between people. These subtle signals can reveal a person's true feelings and intentions. For instance, crossed arms might indicate defensiveness, while maintaining eye contact often shows confidence and engagement.

Paralinguistics: The Power of Voice

Paralinguistic features are the vocal elements beyond the words themselves – tone, pitch, volume, and speaking speed. These aspects can change the meaning of a sentence entirely. Saying “I’m fine” in a flat, monotone voice versus a cheerful tone can communicate very different emotions.

Proxemics and Physical Space

How close we stand or sit next to others sends messages about intimacy, aggression, or formality. Cultural norms often dictate acceptable distances, and understanding this can help you navigate social and professional interactions more smoothly.

Why the Percentage of Non Verbal Communication Matters

Knowing that a significant portion of communication is nonverbal can transform how you interpret conversations and interact with others. It offers insights into unspoken feelings, builds empathy, and helps prevent misunderstandings.

Improving Your Communication Skills

Focusing on nonverbal cues can make you a more effective communicator. For example, matching your body language with your words reinforces sincerity. Smiling when greeting someone or nodding while listening encourages openness and trust.

Detecting Deception and Inconsistencies

Since nonverbal communication often reveals true emotions, it can be a useful

tool for identifying when someone might be hiding the truth or feeling uncomfortable. Inconsistent messages – such as saying “yes” while shaking the head – are red flags to pay attention to.

Common Misconceptions About the Percentage of Non Verbal Communication

The idea that 93% of communication is nonverbal is catchy but oversimplified. It's essential to understand the context and limitations of this statistic.

- **Not All Communication Is Weighted the Same:** Technical or factual information relies heavily on words, while emotional messages lean more on nonverbal cues.
- **Culture Influences Nonverbal Interpretation:** Gestures and expressions can mean different things across cultures, affecting how messages are decoded.
- **Context Matters:** In a phone call, for example, you lose visual cues and rely more on vocal tone and word choice.

Tips to Harness the Power of Non Verbal Communication

Understanding the percentage of non verbal communication is just the first step. Applying this knowledge can elevate your personal and professional relationships.

1. **Be Mindful of Your Body Language:** Open postures and genuine facial expressions can make you more approachable and trustworthy.
2. **Listen to the Tone:** Pay attention to how something is said, not just what is said, to grasp the full message.
3. **Practice Cultural Sensitivity:** When communicating across cultures, research common nonverbal norms to avoid misunderstandings.
4. **Observe Others Carefully:** Notice subtle changes in posture or facial expressions to better understand emotions.
5. **Align Your Verbal and Nonverbal Messages:** Consistency between your words and body language builds credibility.

The Role of Technology in Non Verbal Communication

With the rise of digital communication, understanding the percentage of non verbal communication becomes even more intriguing. Video calls restore some nonverbal cues that phone or text lack, such as facial expressions and gestures. Emojis and GIFs also attempt to replicate emotional expression in text-based chats.

However, much of nonverbal communication is lost in emails and texts, which can lead to misunderstandings. This gap highlights the importance of choosing the right communication medium depending on the message.

Enhancing Virtual Communication

To compensate for reduced nonverbal cues in virtual settings:

- Use video whenever possible to preserve facial expressions and body language.
- Modulate your tone clearly to express emotion over voice calls.
- Be explicit with words to avoid ambiguity when nonverbal signals are missing.

Final Thoughts on the Percentage of Non Verbal Communication

While the exact percentage of non verbal communication can vary depending on context, research and everyday experience confirm that a large part of human interaction happens beyond words. By becoming more aware of the silent signals we send and receive, you can communicate more effectively, build stronger connections, and better understand those around you. Next time you talk with someone, take a moment to notice their body language and tone – you might just discover the hidden layers of their message.

Frequently Asked Questions

What percentage of communication is non-verbal?

Studies suggest that approximately 70% to 93% of communication is non-verbal, indicating that body language, facial expressions, and tone often carry more meaning than spoken words.

Why is non-verbal communication considered so important?

Non-verbal communication conveys emotions and intentions more effectively than words, helps build rapport, and can reveal true feelings that words might hide.

What are the main types of non-verbal communication?

The main types include body language (gestures, posture), facial expressions, eye contact, tone of voice, proxemics (personal space), and physical appearance.

How does non-verbal communication impact workplace interactions?

Non-verbal cues in the workplace can influence trust, cooperation, and understanding, often affecting team dynamics and leadership effectiveness.

Can non-verbal communication vary across cultures?

Yes, non-verbal communication varies significantly across cultures; gestures, eye contact, and personal space norms differ, which can lead to misunderstandings if not recognized.

How can improving non-verbal communication skills benefit personal relationships?

Enhancing non-verbal communication can lead to better empathy, clearer emotional expression, and stronger connections in personal relationships.

What role does non-verbal communication play in public speaking?

In public speaking, non-verbal cues such as gestures, facial expressions, and posture enhance message delivery, engage the audience, and reinforce the speaker's confidence.

Are there scientific studies supporting the high percentage of non-verbal communication?

Yes, research by psychologists like Albert Mehrabian indicates that in certain contexts, up to 93% of communication effectiveness is determined by non-verbal elements, though the exact percentage varies depending on the situation.

Additional Resources

****Understanding the Percentage of Non Verbal Communication: A Deep Dive into Human Interaction****

percentage of non verbal communication is a topic that has intrigued psychologists, communication experts, and sociologists alike for decades. The way humans convey messages without uttering a single word plays a crucial role in interactions across cultures, professions, and social settings. While spoken language forms the backbone of communication, it is the nonverbal elements that often provide context, emotion, and nuance. This article explores the significance of nonverbal communication, the commonly cited percentages, and the implications of these figures in real-life scenarios.

The Origins of Nonverbal Communication Research

The study of nonverbal communication gained prominence with the groundbreaking work of psychologist Albert Mehrabian in the 1960s. His research suggested that when people communicate feelings and attitudes, only 7% of the message is conveyed through words, 38% through vocal tone, and a striking 55% through body language. These figures are frequently referenced in media and academic literature, often summarized as “93% of communication is nonverbal.” However, it is essential to understand the context and limitations of these numbers.

Mehrabian’s study specifically examined communication related to feelings and attitudes, not general conversations or complex information exchange. The “percentage of non verbal communication” in everyday interactions varies widely depending on the situation, cultural context, and the nature of the message. Therefore, while the 7-38-55 rule provides valuable insights, it should not be interpreted as a universal standard.

Breaking Down the Percentage of Non Verbal Communication

Components of Nonverbal Communication

Nonverbal communication encompasses a broad range of signals beyond spoken words. These components include:

- **Facial Expressions:** Arguably the most expressive form, conveying emotions like happiness, anger, fear, and surprise.
- **Gestures:** Hand and arm movements that emphasize or replace verbal messages.
- **Posture and Body Orientation:** Indicating openness, defensiveness, or engagement.
- **Eye Contact:** Regulates interaction, displays interest, or signals discomfort.
- **Paralanguage:** Vocal elements such as tone, pitch, volume, and speaking rate.
- **Proxemics:** The use of personal space during interactions.
- **Haptics:** Communication through touch.
- **Appearance:** Clothing, grooming, and other visual cues.

Each of these elements contributes differently depending on the context. For instance, in a public speech, paralanguage and facial expressions might carry more weight, whereas in written communication, nonverbal cues are absent, requiring reliance on word choice and structure.

Reevaluating the 93% Figure

The popular claim that 93% of communication is nonverbal has been challenged and reassessed by contemporary researchers. The main critique revolves around the narrow scope of Mehrabian's original experiments, which focused on ambiguous messages of liking and disliking rather than general communication.

In practical terms, the percentage of nonverbal communication can fluctuate significantly:

- **Emotional Communication:** Nonverbal cues dominate, potentially accounting for 65-90% of the perceived message.
- **Informational Exchanges:** Verbal content is paramount, often exceeding

70% of the communication.

- **Cross-Cultural Communication:** Nonverbal cues may have different meanings, affecting their effectiveness and interpretation.

This nuanced understanding underscores that the “percentage of non verbal communication” is context-dependent and cannot be universally fixed.

Practical Implications of Nonverbal Communication Percentages

In the Workplace

Effective communication in professional environments relies heavily on nonverbal signals, especially during negotiations, presentations, and team interactions. Studies suggest that body language and vocal tone influence how messages are received and interpreted, often impacting trust and credibility more than the words themselves.

Managers and leaders who master nonverbal communication are better positioned to motivate employees, resolve conflicts, and foster collaboration. The ability to read subtle cues such as microexpressions or shifts in posture can reveal unspoken concerns or enthusiasm.

In Interpersonal Relationships

The percentage of nonverbal communication plays a vital role in personal relationships. Emotions such as affection, anger, or disappointment are often transmitted nonverbally, providing partners with deeper insight into each other's feelings beyond words.

However, misinterpretation of nonverbal signals can lead to misunderstandings and conflicts. Cultural differences in gestures, eye contact norms, or personal space must be considered to avoid communication breakdowns.

Technology and Nonverbal Communication

The rise of digital communication platforms has transformed the traditional balance between verbal and nonverbal cues. Text messaging, emails, and social media often lack the richness of face-to-face interaction, where body language and tone provide critical context.

To compensate, users employ emojis, GIFs, and punctuation to simulate nonverbal elements. Video conferencing tools have partially restored visual and vocal cues, yet the “percentage of non verbal communication” remains altered compared to in-person settings.

Challenges and Limitations in Measuring Nonverbal Communication

Quantifying the exact percentage of nonverbal communication presents inherent difficulties. Human interaction is complex and influenced by numerous variables:

1. **Subjectivity:** Perception of nonverbal cues varies among individuals based on personality, mood, and experience.
2. **Cultural Variability:** Gestures and expressions can have different or even opposite meanings across cultures.
3. **Context Dependency:** The environment and relationship between communicators affect the weight of verbal versus nonverbal signals.
4. **Mixed Signals:** Contradictions between verbal and nonverbal messages complicate interpretation.

These challenges necessitate careful analysis when applying percentage figures to real-world communication.

Training and Awareness

Given the critical role of nonverbal communication, many organizations invest in training programs to enhance employees’ ability to send and receive nonverbal cues effectively. Awareness of one’s own body language and recognition of others’ signals can improve negotiation outcomes, customer service, and interpersonal dynamics.

Furthermore, psychological research continues to explore how artificial intelligence and machine learning might one day analyze nonverbal cues with greater precision, potentially augmenting human understanding in fields such as security, healthcare, and counseling.

The Broader Impact of Nonverbal Communication on Society

On a societal level, the subtle art of nonverbal communication shapes social norms, political discourse, and cultural identity. Leaders who command presence through confident posture and vocal modulation can influence public opinion and inspire collective action.

Conversely, societies that misinterpret or undervalue nonverbal signals may face increased interpersonal friction or social alienation. Understanding the “percentage of non verbal communication” is therefore not just an academic curiosity but a foundation for more empathetic and effective human interaction.

The evolving landscape of global connectivity demands sensitivity to the diverse manifestations of nonverbal behavior, reminding us that communication extends far beyond words. Recognizing the power of silence, gesture, and expression enriches our comprehension of each other and the world we share.

Percentage Of Non Verbal Communication

percentage of non verbal communication: Nonverbal Communication Albert Mehrabian, 2017-07-28 Even though our society subtly discourages the verbal expression of emotions, most of us, in ostensibly conforming to our roles, nevertheless manage to express likes, dislikes, status differences, personalities, as well as weaknesses in nonverbal ways. Using vocal expressions; gestures, postures, and movements, we amplify, restrict, or deny what our words say to one another, and even say some things with greater facility and efficiency than with words. In this new, multidimensional approach to the subject of nonverbal communication Albert Mehrabian brings together a great deal of original work which includes descriptions of new experimental methods that are especially suited to this field, detailed findings of studies scattered throughout the literature, and most importantly, the integration of these findings within a compact framework. The framework starts with the analysis of the meanings of various nonverbal behaviors and is based on the fact that more than half of the variance in the significance of nonverbal signals can be described in terms of the three orthogonal dimensions of positiveness, potency or status, and responsiveness. These three dimensions not only constitute the semantic space for nonverbal communication, but also help to identify groups of behaviors relating to each, to describe characteristic differences in nonverbal communication, to analyze and generate rules for the understanding of inconsistent messages, and to provide researchers with new and comprehensive measures for description of social behavior. This volume will be particularly valuable for both the professional psychologist and the graduate student in psychology. It will also be of great interest to professionals in the fields of speech and communication, sociology, anthropology, and psychiatry.

percentage of non verbal communication: Fundamentals of Verbal and Nonverbal Communication and the Biometric Issue Anna Esposito, NATO Programme for Security through Science, 2007 The main theme of this publication is the fundamental features of verbal and nonverbal communication and their relationships with the identification of a person, his/her socio-cultural background and personal traits. The problem of understanding human behaviour in

terms of personal traits, and the possibility of an algorithmic implementation that exploits personal traits to identify a person unambiguously, are among the great challenges of modern science and technology. On the one hand, there is the theoretical question of what makes each individual unique among all others that share similar traits, and what makes a culture unique among various cultures. On the other hand, there is the technological need to be able to protect people from individual disturbance and dangerous behaviour that could damage an entire community. interesting research areas is that related to human interaction and face-to-face communication. It is in this context that knowledge is shared and personal traits acquire their significance.

percentage of non verbal communication: Verbal and Nonverbal Communication

Behaviours Anna Esposito, Marcos Faundez-Zanuy, Eric Keller, Maria Marinaro, 2007-10-06 This book constitutes the thoroughly refereed post-proceedings of the COST Action 2102 International Workshop on Verbal and Nonverbal Communication Behaviours held in Vietri sul Mare, Italy, in March 2007. The twenty six revised full papers presented together with one introductory paper comprise carefully reviewed and selected participants' contributions and invited lectures given at the workshop. The papers are organized in topical sections.

percentage of non verbal communication: NON VERBAL COMMUNICATION P. Sooriya, 2017-12-30 According to experts, a substantial portion of our communication is nonverbal. Every day, we respond to thousands of nonverbal cues and behaviors including postures, facial expression, eye gaze, gestures, and tone of voice. From our handshakes to our hairstyles, nonverbal details reveal who we are and impact how we relate to other people. Scientific research on nonverbal communication and behavior began with the 1872 publication of Charles Darwin's the expression of the emotions in man and animals. Since that time, there has been an abundance of research on the types, effects and expressions of unspoken communication and behavior. While these signals are often so subtle that we are not consciously aware of them, research has identified several different types of nonverbal communication.

percentage of non verbal communication: The SAGE Handbook of Nonverbal

Communication Valerie Manusov, Miles L. Patterson, 2006-08-10 Publisher Description

percentage of non verbal communication: Nonverbal Communication Judee K Burgoon, Valerie Manusov, Laura K. Guerrero, 2016-01-08 Drawing significantly on both classic and contemporary research, Nonverbal Communication speaks to today's students with modern examples that illustrate nonverbal communication in their lived experiences. This new edition, authored by three of the foremost scholars in nonverbal communication, builds on the approach pioneered by Burgoon, Buller and Woodall which focused on both the features and the functions that comprise the nonverbal signaling system. Grounded in the latest multidisciplinary research and theory, Nonverbal Communication strives to remain very practical, providing both information and application to aid in comprehension.

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percentage of non verbal communication: *The Power of Nonverbal Communication* Henry H. Calero, 2005 Anyone who can successfully read people can communicate and hold power.

percentage of non verbal communication: *Successful Nonverbal Communication* Dale G. Leathers, Michael Eaves, 2015-10-16 Successful Nonverbal Communication: Principles and Applications demonstrates how knowledge of nonverbal messages can affect successful communication in the real world. Now with fifteen chapters, the fifth edition draws students in through applications of the latest nonverbal communication research and through current examples of celebrities, sports, and politicians. This extensive revision describes nonverbal cues and their desirable and undesirable functions while offering original tests for measuring and developing nonverbal communication skills. Updates include new attention to Donald Trump, Hillary Clinton, and Barack Obama, and discussion of nonverbal communication within same-sex partnerships.

percentage of non verbal communication: *The Social Psychology of Nonverbal Communication* A. Kostic, D. Chadee, 2014-11-25 The Social Psychology of Nonverbal Communication gathers together leading nonverbal communication scholars from around the world to offer insight into a range of issues within the nonverbal literature with the aim to rethink current approaches to the subject.

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percentage of non verbal communication: **Communication Yearbook 4** Dan Nimmo, 1980-01-01

percentage of non verbal communication: **Focus on Nonverbal Communication Research** Finley R. Lewis, 2007 Often defined as communication without words, non-verbal communication (NVC) refers to all aspects of a message which are not conveyed by the literal meaning of words. Both written and spoken communication can be nonverbal. The main types of NVC are chronemics, kinesics, paralinguistics, proxemics and semiotics. Culture, gender and social status influence non-verbal communication. NVC also includes object communication and haptics or touch. Paralinguistic mechanisms include intonation, stress, rate of speech, and pauses or hesitations; non-linguistic behaviours include gestures, facial expressions, and body language, among others. This book brings forth new and important research in this field.

percentage of non verbal communication: **Advances in Non-Verbal Communication** Fernando Poyatos, 1992-12-10 This volume on nonverbal communication studies, the most multi- and interdisciplinary contribution to this field in almost twenty years, offers numerous suggestions for further research in many hitherto unexplored areas. The twenty contributions include the most recent theoretical and empirical crosscultural studies of gestures from historical, communicative and sociopsychological perspectives. In addition the volume presents novel psychological and clinical studies of nonverbal behaviors in connection with, for instance, aphasias and children's experience of artificial limbs. A whole section is devoted to nonverbal communication in literature and literary translation, and a discussion of art and literature, which opens new avenues for literary analysis and a better understanding of reading as a recreational experience. A unique feature is a discussion of Nonverbal Communication Studies as an academic area (including detailed outlines of three current courses), complemented by an extensive bibliography.

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percentage of non verbal communication: Verbal and Non-Verbal Communication in Psychotherapy Gill Westland, 2015-08-24 Implicit communications analyzed alongside verbal communication in therapy. Body language, facial expression, and tone of voice are key components in therapeutic interactions, but for far too long psychotherapists have dismissed them in favor of purely verbal information. In *Verbal and Non-Verbal Communication in Psychotherapy*, Gill Westland examines the interrelation of the verbal and the non-verbal in the context of clients and therapists working together. The physiology of communication is also discussed: from overwhelming emotions that make it difficult to speak to breath awareness that makes it easier. Therapists will be able to cultivate non-verbal communication through mindfulness practices and "right brain to right brain communication." It is not just the client's actions and emotions that are significant; it is important that therapists relate in a way that makes it clear to their clients that they are receptive and inviting, and Westland expertly depicts the bodily dimensions of this encounter between client and therapist. The book brings together insights from a range of psychotherapeutic traditions, including psychoanalysis, arts psychotherapies, humanistic psychotherapy, and, in particular, body psychotherapy, for clinicians who want to expand their communication abilities. Drawing on 30 years of clinical experience, and providing illustrative clinical vignettes, Westland has written a guide both for those who might not have any experience in the theory of non-verbal communications and for lifelong psychotherapy practitioners. She lays as groundwork recent research into the neurobiology of interaction and the foundations of non-verbal communication in babyhood, continuing throughout from a bodymind perspective that pays due attention to the physicality of the body. Westland urges therapists to learn how to leave their comfort zone and try new ways of helping their clients. Writing in a richly evocative, lucid language, Westland seeks to bring about change in both psychotherapist and client as they navigate both the verbal and non-verbal aspects of embodied relating.

percentage of non verbal communication: Recent Advances in Intelligent Systems and Smart Applications Mostafa Al-Emran, Khaled Shaalan, Aboul Ella Hassanien, 2020-06-26 This book explores the latest research trends in intelligent systems and smart applications. It presents high-quality empirical and review studies focusing on various topics, including information systems and software engineering, knowledge management, technology in education, emerging technologies, and social networks. It provides insights into the theoretical and practical aspects of intelligent systems and smart applications.

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How to Get Help in Windows 11 & 10: 17 Proven Methods Feeling stuck with a Windows issue? You're not alone. Knowing exactly how to get help in windows can be frustrating, but thankfully, Microsoft has built-in powerful tools to guide

How to Get Help in Windows 11 - ComputerCity Windows 11 includes a variety of built-in help resources to assist you with troubleshooting problems, learning new features, and getting the most out of your operating

How To Get Help In Windows 11 (All Methods) Learn how to get help in Windows 11 with built-in support tools, troubleshooting guides, and Microsoft's virtual assistant for quick problem resolution

How to Get Help in Windows 11 (11 Ways) [Solved] - Techworm Click anywhere on the desktop and press the F1 key on your keyboard. It will launch the default browser with online results for getting help on Windows 11

7 Proven Ways to Get Help in Windows 11 - TechBloat In this article, we will explore seven proven ways to get help in Windows 11. 1. Utilizing the Built-in Help Feature. Windows 11 has integrated a robust help feature that users

How to Get Help in Windows 10 and 11 - AddictiveTips Windows provides multiple ways to get help, whether you need quick answers, step-by-step troubleshooting, or direct support from Microsoft. Here are the main options: Get

11 mákos süti recept | Tutirecept - A legjobb receptek Szeretted a mákos sütitet?

Összeválogattunk 11 isteni finom kipróbált mákos süti receptet, hogy biztos finom mákos sütit készíthess! A pontos receptekért kattints a süti nevére vagy képére

36 egyszerű és finom gyors mákos sütemény recept - Cookpad receptek Nagyszerű gyors mákos sütemény receptek hatalmas választéka, amiket magyar felhasználóink tettek közzé!

12 gyorsan összedobható mákos sütemény | Nosalty A darált mák sajnos könnyen és gyorsan avasodik, ha nincs megfelelően tárolva. Azt ajánljuk, ne kockáztass, inkább süsd meg finom süteménynek a karácsonyi maradékot

12 gyors kevert süti, ami pillanatok alatt el is fogy! Ebben a válogatásban 12 olyan gyors kevert süteményt hoztunk el, amelyek biztosan nem maradnak meg sokáig az asztalon! Az almás-diós kevert és a gyors túrós kevert

8 isteni mákos sütemény - Ezeket Te is imádni fogod! 1. Mascarpónés mákos kocka
Hozzávalók: Tészta hozzávalói: 10 dkg liszt 20 dkg darált mák 15 dkg porcukor 6 tojás (nagyobb méretű) 15 dkg margarin (szoba hőmérsékletű) 1

Mindenféle mákos sütemény | A legfinomabb mákos sütemény receptek között válogathattok. Találtok gubát, pitét, rétest, flódnit, bejglit. Próbáljátok ki akár valamennyit!

Bögrés, mákos süti recept: egyszerű, gyors és finom Van úgy, hogy ebéd után valami gyors és egyszerű édességre vágunk. Ez a bögrés mákos süti tökéletes választás: pillanatok alatt elkészül

9 irtó puha mákos süti, amiből garantált a repeta - Nosalty Egy finom mákos sütinél aligha találhatnánk ma jobb desszertet, a következő puha desszertcsodák után viszont ne felejtsetek el ellenőrizni a tükörben, mennyi mákszem ragadt a

Kevert mákos süti reszelt almával: ezt nem lehet elrontani A klasszikus almás-mákos süti könnyen elkészíthető, és nemcsak az ízével, de a puha, szaftos állagával is elnyeri majd a tetszésedet

Nagyon mákos, almás süti: családi kedvenc évtizedek óta A mákos süti ősze és télen nagyobb szerepet kapnak. A magyar konyha előszeretettel használja, finomabbnál finomabb sütikbe kerülhetnek az apró fekete szemek.

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