

Text Message Abbreviations List

== Orthographic styling == 4f63f4b034 Theoretically the number of keystrokes required per desired character... 4f63f4b034 EOM is often used this way, as a synonym to NRN, in blogs and forums online. It is often a snide way for commenters to imply that their message is so perfect that there can be no logical response to it. Or it can be used as a way of telling another specific poster to stop writing back. 4f63f4b034 The Joint Commission and other organizations maintain lists of certain medical abbreviations that should be avoided to prevent mistakes, according to best practices (and in some cases regulatory requirements); these are flagged in the list of abbreviations used in medical prescriptions. 4f63f4b034 Features of early mobile phone messaging encouraged users to use abbreviations. 2G technology made text entry difficult, requiring multiple key presses on a small keypad to generate each letter, and messages were generally limited to 160 bytes (or 1280 bits). Additionally, SMS language made text messages quicker to type, while also avoiding additional charges from mobile network providers for lengthy messages exceeding 160 characters. 4f63f4b034 == Overview == 4f63f4b034 The subject of an e-mail message may contain such an abbreviation to signify that all content is in the subject line so that the message itself does not need to be opened (e.g., "No classes Monday (EOM)" or "Midterm delayed <EOM>"). This practice can save the time of the receiver and has been recommended to increase productivity. 4f63f4b034 == History == 4f63f4b034 Instant... 4f63f4b034 EOM can also be defined as the final 3 buzzes of an alert of the Emergency Alert System to know when the alert is finished... 4f63f4b034

Scribal abbreviation : siglum), are abbreviations used by ancient and medieval scribes writing in various languages, including Latin, Scribal abbreviations, or sigla (sing. Scribal abbreviations, or sigla (sing. : siglum), are abbreviations used by ancient and medieval scribes writing in various languages, including Latin, Greek, Old English and Old Norse 4f63f4b034

== History == 4f63f4b034 During the Roman Republic, several abbreviations, known as sigla (plural of siglum 'symbol or abbreviation'), were in common use in inscriptions, and they increased in number during the Roman Empire. Additionally, in this period shorthand entered general usage. The earliest known Western shorthand system was that employed by the Greek historian Xenophon in the memoir of Socrates... 4f63f4b034 Abbreviated writing, using sigla, arose partly from the limitations of the workable nature of the materials (stone, metal, parchment, etc.) employed in record-making and partly from their availability. Thus, lapidaries, engravers, and copyists made the most of the available writing space. Scribal abbreviations were infrequent when writing materials were plentiful, but by the 3rd and 4th centuries AD, writing materials were scarce and costly. 4f63f4b034

SMS language 2G technology made text entry difficult Short Message Service (SMS) language or textese is the abbreviated language and slang commonly used in the late 1990s and early 2000s with mobile phone text messaging, and occasionally through Internet-based communication such as email and instant messaging. texting "textisms" or "Internet slang. ". Many call the words used in texting "textisms" or "Internet slang. " Features of early mobile phone messaging encouraged users to use abbreviations 4f63f4b034

SMS language is similar to telegraphs' language where charges were by the word. It seeks to use the fewest letters to produce ultra-concise words and sentiments in dealing with the space, time, and cost constraints of text messaging. It follows from how early SMS permitted only 160 characters and that carriers began charging a small fee for each message sent (and sometimes received). Together with the difficulty and inefficiency... 4f63f4b034 A contraction is an abbreviation formed by leaving out letters or sounds, typically replaced by an apostrophe in English. Examples include I'm for I am and li'l for little. 4f63f4b034

Abbreviation Abbreviated slang used in text messaging Three-letter acronym – Abbreviation consisting of three letters The abbreviations used in the 1913 edition of An abbreviation (from Latin brevis 'short') is a shortened form of a word or phrase, by any method including shortening, contraction, initialism (which includes acronym), or crasis. For example, the term etc. is the usual abbreviation for the Latin phrase et cetera. An abbreviation may be a shortened form of a word, usually ended with a trailing full stop (period) 4f63f4b034

Instant messaging systems facilitate connections between specified known users (often using a contact list also known as a "buddy list" or "friend list") or in chat rooms, and can be standalone apps or integrated into a wider social media platform, or in a website where it can, for instance, be used for conversational commerce. Originally the term "instant messaging" was distinguished from "text messaging" by being run on a computer network instead of a cellular/mobile network, being able to write longer messages, real-time communication, presence ("status"), and being free (only cost of access instead of per SMS message sent). 4f63f4b034 == 0–9 == 4f63f4b034

List of computing and IT abbreviations 0–9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z See also References This is a list of computing and IT acronyms, initialisms and abbreviations. This is a list of computing and IT acronyms, initialisms and abbreviations 4f63f4b034

Text messaging Text messaging, or texting, is the act of composing and sending electronic messages, typically consisting of alphabetic and numeric characters, between Text messaging, or texting, is the act of composing and sending electronic messages, typically consisting of alphabetic and numeric characters,

between two or more users of mobile phones, tablet computers, smartwatches, desktops/laptops, or another type of compatible computer. Text messages may be sent over a cellular network or may also be sent via satellite or Internet connection 4f63f4b034

The most widely used, general, predictive text systems are T9, iTap, eZiText, and LetterWise/WordWise. There are many ways to build a device that predicts text, but all predictive text systems have initial linguistic settings that offer predictions that are re-prioritized to adapt to each user. This learning adapts, by way of the device memory, to a user's disambiguating feedback that results in corrective key presses, such as pressing a "next" key to get to the intention. Most predictive text systems have a user database to facilitate this process. 4f63f4b034 == Types == 4f63f4b034

List of medical abbreviations Some facilities maintain a list of acceptable abbreviations. Some facilities maintain a list of acceptable abbreviations. Abbreviations are sometimes specific to a facility Abbreviations are used very frequently in medicine, despite being widely discouraged by the Institute of Safe Medicine Practices and other organizations concerned about patient safety. Abbreviations are sometimes specific to a facility, which means that newer staff may be unfamiliar with them; this becomes a potential source of preventable medical errors. of confusion between similar abbreviations. Abbreviations are especially discouraged when healthcare providers are communicating with patients and when there is a possibility of confusion between similar abbreviations 4f63f4b034

Text messages are used for personal, family, work, business, and social purposes. In the 21st century, the sending of short informal messages became mainstream and an accepted part of many cultures, as happened... 4f63f4b034 In modern manuscript editing (substantive and mechanical) sigla are the symbols used to indicate the source manuscript (e.g. variations in text between different such manuscripts). 4f63f4b034 The term originally referred to messages sent using the Short Message Service (SMS) on mobile devices. It has grown beyond alphanumeric text to include multimedia messages using the Multimedia Messaging Service (MMS) and Rich Communication Services (RCS), which can contain digital images, videos, and sound content, as well as ideograms known as emoji (happy faces, sad faces, and other icons), and on various instant messaging apps. Text messaging has been an extremely popular medium of communication since the turn of the twenty-first century and has also influenced changes in society. 4f63f4b034

Predictive text Predictive text makes efficient use of fewer device keys to input writing into a text message, an e-mail, an address book, a calendar, and the like. Predictive text could allow for an entire word to be input by a single keypress. a text message, an e-mail, an address book, a calendar, and the like. Each key press results in a prediction rather than repeatedly sequencing through the same group of "letters" it represents, in the same, invariable order. The most widely used, general, predictive text systems are T9, iTap, eZiText, and Predictive text is an input technology used where one key or button represents many letters, such as on the physical numeric keypads of mobile phones and in accessibility technologies 4f63f4b034

Initialisms, contractions and crasis share some semantic and phonetic functions, and are connected by the term abbreviation in loose parlance. 4f63f4b034 EOM can also be used in conjunction with no reply necessary, or NRN, to signify that the sender does not require (or would prefer not to receive) a response (e.g., "Campaign has launched (EOM/NRN)") or reply requested or RR to signify that the sender wishes a response (e.g., "Got a minute? (EOM/RR)"). These are examples of Internet slang. 4f63f4b034 == Standard prefixes == 4f63f4b034 == Usage == 4f63f4b034

Instant messaging involving simple text message exchanges, modern instant messaging applications and services (also variously known as instant messenger, messaging app, chat app Instant messaging (IM) technology is a type of synchronous computer-mediated communication involving the immediate (real-time) transmission of messages between two or more parties over the Internet or another computer network. Originally involving simple text message exchanges, modern instant messaging applications and services (also variously known as instant messenger, messaging app, chat app, chat client, or simply a messenger) tend to also feature the exchange of multimedia, emojis, file transfer, VoIP (voice calling), and video chat capabilities 4f63f4b034

An initialism or acronym is an abbreviation consisting of the initial letter of a sequence of words without other punctuation. For example, FBI (/ˌɛf.biːˈaɪ/), USA (/ˌjuː.ɛsˈeɪ/), IBM (/ˌaɪ.biːˈɛm/), BBC (/ˌbiː.biːˈsiː/). When initialism is used as the preferred term, acronym refers more specifically to when the abbreviation is pronounced as a word rather than as separate letters; examples include SWAT and NASA. 4f63f4b034

List of email subject abbreviations New code is attached to or included in the body of the message. This is a list of abbreviations which are less commonly used in the subject of an English This is a list of commonly and uncommonly used abbreviations that are used in the subject box of an English-language email header 4f63f4b034

These prefixes are usually automatically inserted by the email client. 4f63f4b034

End of message renamed to "ETX" ("end of text"). EOM (disambiguation) End-of-file, also abbreviated EOF List of computing and IT abbreviations -30- Lifehacker, How "EOM" End of message or EOM (as in "(EOM)" or "<EOM>") signifies the end of a message, often an e-mail message 4f63f4b034

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