

Wait, How Do I Write This Email

Go God Go

we totally recommend watching this episode." The week of November 5, 2006, a poll on Nintendo.com asked "How bad do you want a Wii?". The responses

"Go God Go" is the twelfth episode in the tenth season of the American animated television series South Park. The 151st episode of the series overall, it originally aired on Comedy Central in the United States on November 1, 2006. The episode is the first in a two-part story arc, which concludes with "Go God Go XII".

In "Go God Go", Cartman is unable to wait the three weeks until the Wii video game console is released, and attempts to freeze himself to get closer to the release date, but accidentally ends up much later in the future, in the atheistic world of 2546. Meanwhile, Ms. Garrison is forced to teach evolution to her students.

The episode was written and directed by South Park co-creator Trey Parker. The episode is a satire on the condescending tone of atheist books like The God Delusion, and it mocks evolutionist Richard Dawkins. The two-part episode also uses religious wars to ridicule atheism.

Chris Bailey (author)

employees' accomplishments instead of how late they stay at work, to emphasize quality over quantity. Regarding work emails, Bailey advises to keep them brief

Chris Bailey (born 1989) is a Canadian writer and productivity consultant, and the author of The Productivity Project (2016), Hyperfocus (2018) and How to Calm Your Mind (2022).

Microsoft Word

Microsoft Write". Antic. "MICROSOFT WRITE: Was It Worth The Wait? (Summer 1988, Volume 3, Number 1, pages 36

38)". Start. "Microsoft Write A word-processing - Microsoft Word is a word processing program developed by Microsoft. It was first released on October 25, 1983, under the original name Multi-Tool Word for Xenix systems. Subsequent versions were later written for several other platforms including IBM PCs running DOS (1983), Apple Macintosh running the Classic Mac OS (1985), AT&T UNIX PC (1985), Atari ST (1988), OS/2 (1989), Microsoft Windows (1989), SCO Unix (1990), Handheld PC (1996), Pocket PC (2000), macOS (2001), Web browsers (2010), iOS (2014), and Android (2015).

Microsoft Word has been the de facto standard word processing software since the 1990s when it eclipsed WordPerfect. Commercial versions of Word are licensed as a standalone product or as a component of Microsoft Office, which can be purchased with a perpetual license, as part of the Microsoft 365 suite as a subscription, or as a one-time purchase with Office 2024.

MIME

of this feature: "We did not adequately specify how to handle a future MIME version. ... So if you write something that knows 1.0, what should you do if

Multipurpose Internet Mail Extensions (MIME) is a standard that extends the format of email messages to support text in character sets other than ASCII, as well as attachments of audio, video, images, and application programs. Message bodies may consist of multiple parts, and header information may be

specified in non-ASCII character sets. Email messages with MIME formatting are typically transmitted with standard protocols, such as the Simple Mail Transfer Protocol (SMTP), the Post Office Protocol (POP), and the Internet Message Access Protocol (IMAP).

MIME is an Internet standard. It is specified in a series of requests for comments: RFC 2045,

RFC 2046,

RFC 2047,

RFC 4288,

RFC 4289 and

RFC 2049. The integration with SMTP email is specified in

RFC 1521 and

RFC 1522.

Although the MIME formalism was designed mainly for SMTP, its content types are also important in other communication protocols. In the Hypertext Transfer Protocol (HTTP) for the World Wide Web, servers insert a MIME header field at the beginning of any Web transmission. Clients use the content type or media type header to select an appropriate viewer application for the type of data indicated.

Advance-fee scam

Nigeria. This scam usually begins with the perpetrator contacting the victim via email, instant messaging, or social media using a fake email address or

An advance-fee scam is a form of fraud and is a common scam. The scam works by promising the victim a large sum of money in return for a small upfront payment, which the fraudster claims will be used to obtain the large sum. If a victim makes the payment, the fraudster either invents a series of further fees for the victim to pay or simply disappears.

The Federal Bureau of Investigation (FBI) states that "An advance fee scheme occurs when the victim pays money to someone in anticipation of receiving something of greater value – such as a loan, contract, investment, or gift – and then receives little or nothing in return." There are many variations of this type of scam, including the Nigerian prince scam, also known as a 419 scam. The number "419" refers to the section of the Nigerian Criminal Code dealing with fraud and the charges and penalties for such offenders. The scam has been used with fax and traditional mail and is now prevalent in online communications such as emails. Other variations include the Spanish Prisoner scam and the black money scam.

Although Nigeria is most often the nation referred to in these scams, they mainly originate in other nations. Other nations known to have a high incidence of advance-fee fraud include Ivory Coast, Togo, South Africa, the Netherlands, Spain, and Jamaica.

Proton Mail

assistant that writes and proofreads emails for you". Proton. July 18, 2024. Retrieved December 8, 2024. Stockman, Jason (May 22, 2014). "How are Proton Mail

Proton Mail is a Swiss end-to-end encrypted email service launched in 2014. It is owned by the non-profit Proton Foundation through its subsidiary Proton AG, which also operates Proton VPN, Proton Drive, Proton Calendar, Proton Pass and Proton Wallet. Proton Mail uses client-side encryption to protect email content

and user data before they are sent to Proton Mail servers, unlike other common email providers such as Gmail and Outlook.com.

Proton Mail received its initial funding through a crowdfunding campaign, and initial access was by invitation only, but it opened to the public in 2016. There were two million users by 2017 and almost 70 million by 2022.

The source code for the back end of Proton Mail remains closed-source, but Proton Mail released the source code for the web interface, iOS and Android apps, and the Proton Mail Bridge app under an open-source license.

Play-by-mail game

or an interactive strategy game.) is a game played through postal mail, email, or other digital media. Correspondence chess and Go were among the first

A play-by-mail game (also known as a PBM game, PBEM game, turn-based game, turn based distance game, or an interactive strategy game.) is a game played through postal mail, email, or other digital media. Correspondence chess and Go were among the first PBM games. Diplomacy has been played by mail since 1963, introducing a multi-player aspect to PBM games. Flying Buffalo Inc. pioneered the first commercially available PBM game in 1970. A small number of PBM companies followed in the 1970s, with an explosion of hundreds of startup PBM companies in the 1980s at the peak of PBM gaming popularity, many of them small hobby companies—more than 90 percent of which eventually folded. A number of independent PBM magazines also started in the 1980s, including The Nuts & Bolts of PBM, Gaming Universal, Paper Mayhem and Flagship. These magazines eventually went out of print, replaced in the 21st century by the online PBM journal Suspense and Decision.

Play-by-mail games (which became known as "turn-based games" in the digital age) have a number of advantages and disadvantages compared to other kinds of gaming. PBM games have wide ranges for turn lengths. Some games allow turnaround times of a day or less—even hourly. Other games structure multiple days or weeks for players to consider moves or turns and players never run out of opponents to face. If desired, some PBM games can be played for years. Additionally, the complexity of PBM games can be far beyond that allowed by a board game in an afternoon, and pit players against live opponents in these conditions—a challenge some players enjoy. PBM games allow the number of opponents or teams in the dozens—with some previous examples over a thousand players. PBM games also allow gamers to interact with others globally. Games with low turn costs compare well with expensive board or video games. Drawbacks include the price for some PBM games with high setup and/or turn costs, and the lack of the ability for face-to-face roleplaying. Additionally, for some players, certain games can be overly complex, and delays in turn processing can be a negative.

Play-by-mail games are multifaceted. In their earliest form they involved two players mailing each other directly by postal mail, such as in correspondence chess. Multi-player games, such as Diplomacy or more complex games available today, involve a game master who receives and processes orders and adjudicates turn results for players. These games also introduced the element of diplomacy in which participants can discuss gameplay with each other, strategize, and form alliances. In the 1970s and 1980s, some games involved turn results adjudicated completely by humans. Over time, partial or complete turn adjudication by computer became the norm. Games also involve open- and closed-end variants. Open-ended games do not normally end and players can develop their positions to the fullest extent possible; in closed-end games, players pursue victory conditions until a game conclusion. PBM games enable players to explore a diverse array of roles, such as characters in fantasy or medieval settings, space opera, inner city gangs, or more unusual ones such as assuming the role of a microorganism or a monster.

Maps (Yeah Yeah Yeahs song)

listening to alternative and indie music ... I said, "Ah, I love this song,' and Max was like, 'If they would just write a damn pop chorus on it!' It was driving

"Maps" is a song by the American indie rock band Yeah Yeah Yeahs. It was released on September 22, 2003 by Polydor in the United Kingdom. It was written and composed by the band and features on their debut album, *Fever to Tell*. The song is an art-punk ballad about the relationship between Karen O, frontwoman of the Yeah Yeah Yeahs, and her then-boyfriend Angus Andrew, frontman of Liars. Some believe the title stands for "My Angus Please Stay", but the band has not confirmed this claim.

The song was initially released in the United Kingdom on September 22, 2003, reaching number 26 on the UK singles chart and number 9 on the Billboard Modern Rock Tracks chart. It was then released in the United States on February 17, 2004 by Interscope, becoming their first single to appear on the Billboard Hot 100 at number 87. The accompanying music video received extensive play on MTV and four nominations at the 2004 MTV Movie Awards. Music critics praised its sound and Karen O's emotional vocal performance.

"Maps" is considered one of the Yeah Yeah Yeah's signature songs, and is often ranked among the best songs of the decade. It has also been widely sampled and remixed. In 2009, NME ranked it as the "Greatest Alternative Love Song" of all time, and the same publication placed it amongst the "150 Best Tracks of the Past 15 Years" in 2011. In 2011, it placed on Rolling Stone's "500 Greatest Songs of All Time list at 386, and in the 2021 edition, it was placed at 101. It experienced renewed recognition when it went viral on YouTube and TikTok in 2024.

Inside Man (2022 TV series)

enjoy twisty thrillers." Top critic Graeme Blundell from The Australian writes, "It's superbly acted by a bunch of experienced actors who know just what

Inside Man is a thriller drama television serial developed by Steven Moffat. The four-episode series premiered on 26 September 2022, and was broadcast on BBC One. It was released on Netflix in the US on 31 October 2022.

Steve Jobs

Jobs, Catmull writes: In all the 26 years with Steve, Steve and I never had one of these loud verbal arguments, and it's not my nature to do that. ... but

Steven Paul Jobs (February 24, 1955 – October 5, 2011) was an American businessman, inventor, and investor best known for co-founding the technology company Apple Inc. Jobs was also the founder of NeXT and chairman and majority shareholder of Pixar. He was a pioneer of the personal computer revolution of the 1970s and 1980s, along with his early business partner and fellow Apple co-founder Steve Wozniak.

Jobs was born in San Francisco in 1955 and adopted shortly afterwards. He attended Reed College in 1972 before withdrawing that same year. In 1974, he traveled through India, seeking enlightenment before later studying Zen Buddhism. He and Wozniak co-founded Apple in 1976 to further develop and sell Wozniak's Apple I personal computer. Together, the duo gained fame and wealth a year later with production and sale of the Apple II, one of the first highly successful mass-produced microcomputers.

Jobs saw the commercial potential of the Xerox Alto in 1979, which was mouse-driven and had a graphical user interface (GUI). This led to the development of the largely unsuccessful Apple Lisa in 1983, followed by the breakthrough Macintosh in 1984, the first mass-produced computer with a GUI. The Macintosh launched the desktop publishing industry in 1985 (for example, the Aldus Pagemaker) with the addition of the Apple LaserWriter, the first laser printer to feature vector graphics and PostScript.

In 1985, Jobs departed Apple after a long power struggle with the company's board and its then-CEO, John Sculley. That same year, Jobs took some Apple employees with him to found NeXT, a computer platform development company that specialized in computers for higher-education and business markets, serving as its CEO. In 1986, he bought the computer graphics division of Lucasfilm, which was spun off independently as Pixar. Pixar produced the first computer-animated feature film, Toy Story (1995), and became a leading animation studio, producing dozens of commercially successful and critically acclaimed films.

In 1997, Jobs returned to Apple as CEO after the company's acquisition of NeXT. He was largely responsible for reviving Apple, which was on the verge of bankruptcy. He worked closely with British designer Jony Ive to develop a line of products and services that had larger cultural ramifications, beginning with the "Think different" advertising campaign, and leading to the iMac, iTunes, Mac OS X, Apple Store, iPod, iTunes Store, iPhone, App Store, and iPad. Jobs was also a board member at Gap Inc. from 1999 to 2002. In 2003, Jobs was diagnosed with a pancreatic neuroendocrine tumor. He died of tumor-related respiratory arrest in 2011; in 2022, he was posthumously awarded the Presidential Medal of Freedom. Since his death, he has won 141 patents; Jobs holds over 450 patents in total.

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