

Computer Communication Networks Viva Questions N Answers

Golden Age of Radio It began with the birth of commercial radio broadcasting in the early 1920s and lasted through the 1950s, when television superseded radio as the medium of choice for scripted programming, variety and dramatic shows. entire network operations to a group headed by RCA, which used the assets to form the National Broadcasting Company. Four national radio networks had formed The Golden Age of Radio, also known as the old-time radio (OTR) era, was an era of radio in the United States where it was the dominant electronic home entertainment medium

RT is a brand of TV-Novosti, a nonprofit registered as an "autonomous non-commercial organization" (ANO) and founded by the Russian state news agency FSUE RIA Novosti in April 2005. During the economic crisis in December 2008, the Russian government, headed by Prime Minister Vladimir Putin, included ANO "TV-Novosti" on its list of core organizations of strategic importance to Russia. RT operates as a multilingual... data-information-knowledge The test was introduced by Turing in his 1950...

Turing test Since the Turing test is a test of indistinguishability in performance capacity, the verbal version generalizes naturally to all of human performance capacity, verbal as well as nonverbal (robotic). Since the Turing The Turing test, originally called the imitation game by Alan Turing in 1949, is a test of a machine's ability to exhibit intelligent behaviour equivalent to that of a human. would not depend on the machine's ability to answer questions correctly, only on how closely its answers resembled those of a human. In the test, a human evaluator judges a text transcript of a natural-language conversation between a human and a machine. The results would not depend on the machine's ability to answer questions correctly, only on how closely its answers resembled those of a human. The evaluator tries to identify the machine, and the machine passes if the evaluator cannot reliably tell them apart

Stephen Hawking last book, Brief Answers to the Big Questions, a popular science book presenting his final comments on the most important questions facing humankind, Stephen William Hawking (8 January 1942 - 14 March 2018) was

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an English theoretical physicist, cosmologist, and author who was director of research at the Centre for Theoretical Cosmology at the University of Cambridge. Between 1979 and 2009, he was the Lucasian Professor of Mathematics at Cambridge, widely viewed as one of the most prestigious academic posts in the world 916be45786

Holistic grading It treats the composition as a whole, not assigning separate values to different parts of the writing. short-answer items: correct spelling and punctuation, for instance. It differs from other methods of scoring written discourse in two basic ways. Such items are scored with high degrees of reliability. And it uses two or more raters, with the final score derived. But how well do item questions evaluate Holistic grading or holistic scoring, in standards-based education, is an approach to scoring essays using a simple grading structure that bases a grade on a paper's overall quality. Rather than counting errors, a paper is judged holistically and often compared to an anchor paper to evaluate if it meets a writing standard. Holistic grading can also be used to assess classroom-based work. This type of grading, which is also described as nonreductionist grading, contrasts with analytic grading, which takes more factors into account when assigning a grade 916be45786

Ray Kurzweil He is involved Raymond Kurzweil (KURZ-wyle; born February 12, 1948) is an American computer scientist, author, entrepreneur, futurist, and inventor. He has written books on health technology, artificial intelligence (AI), transhumanism, the technological singularity, and futurism. Kurzweil is an advocate for the futurist and transhumanist movements and gives public talks to share his optimistic outlook on life extension technologies and the future of nanotechnology, robotics, and biotechnology. Kurzweil (/ˈkɜːrzwəl/ KURZ-wyle; born February 12, 1948) is an American computer scientist, author, entrepreneur, futurist, and inventor. He is involved in fields such as optical character recognition (OCR), text-to-speech synthesis, speech recognition technology and electronic keyboard instruments 916be45786

Mobile network codes in ITU region 3xx (North America) Guam and the Northern Mariana Islands are included in this region as parts of the United States. This list contains the mobile country codes and mobile network codes for networks with country codes between 300 and 399, inclusively – a region that covers This list contains the mobile country codes and mobile network codes for networks with country codes between 300 and 399, inclusively – a region that covers North America and the Caribbean 916be45786

Kurzweil received the 1999 National Medal of Technology and Innovation, the United States' highest honor in technology, from President Bill Clinton in a... 916be45786

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Microsoft companies, and one of the most valuable brands globally. Microsoft is the largest software maker, one of the most valuable public U. S. Founded in 1975, the company became influential in the rise of personal computers through software like Windows, and the company has since expanded to Internet services, cloud computing, video gaming and other fields. The initiative is meant to speed innovation through simple software changes in telecommunications networks, wireless networks, data Microsoft Corporation is an American multinational corporation and technology conglomerate headquartered in Redmond, Washington. Software-Defined Networking 916be45786

individuals (those... 916be45786

Mobile network codes in ITU region 2xx (Europe) This list contains the mobile country codes (MCC) and mobile network codes (MNC) for networks with country codes between 200 and 299, inclusive. This range This list contains the mobile country codes (MCC) and mobile network codes (MNC) for networks with country codes between 200 and 299, inclusive. This range covers Europe, as well as: the Asian parts of the Russian Federation and Turkey; Georgia; Armenia; Greenland; the Azores and Madeira as parts of Portugal; and the Canary Islands as part of Spain 916be45786

Collective intelligence These computer networks give participating users the opportunity to store and to retrieve Collective intelligence (CI) is shared or group intelligence (GI) that emerges from the collaboration, collective efforts, and competition of many individuals and appears in consensus decision making. The term appears in sociobiology, political science and in context of mass peer review and crowdsourcing applications. Collective IQ is a measure of collective intelligence, although it is often used interchangeably with the term collective intelligence. It may involve consensus, social capital and formalisms such as voting systems, social media and other means of quantifying mass activity. Collective intelligence has also been attributed to bacteria and animals. communities, such as Wikipedia, is greater than ever before 916be45786

Microsoft was founded by Bill Gates and Paul Allen to develop and sell BASIC interpreters for the Altair 8800. It rose to dominate the personal computer operating system market with MS-DOS in the mid-1980s, followed by Windows. During the 41 years from 1980 to 2021 Microsoft released 9 versions of MS-DOS with a median... 916be45786 software-hardware 916be45786

RT (TV network) However, he also asked tough questions such as why Nasrallah RT, formerly Russia Today (Russian: Россия Сегодня, romanized: Rossiya Segodnya), is a Russian state-controlled international news television network funded by the Russian government. deferential" in asking some questions of Hezbollah leader Hassan Nasrallah,

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who himself was in hiding. It operates pay television and free-to-air channels directed to audiences outside of Russia, as well as providing Internet content in Russian, English, Spanish, French, German, Arabic, Portuguese and Serbian

Hawking was born in Oxford into a family of physicians. In October 1959, at the age of 17, he began his university education at University College, Oxford, where he received a first-class BA degree in physics. In October 1962, he began his graduate work at Trinity Hall, Cambridge, where, in March 1966, he obtained his PhD in applied mathematics and theoretical physics, specialising in general relativity and cosmology. In... Radio was the first broadcast medium, and during this period people regularly tuned in to their favorite radio programs, and families gathered to listen to the home radio in the evening. According to a 1947 C. E. Hooper survey, 82 out of 100 Americans were found to be radio listeners. A variety of new entertainment formats and genres were created for the new medium, many of which later migrated to television... It can be understood as an emergent property from the synergies among:

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