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commmunication in the digital age is the transfer and reception of data in various forms such as digital bitstreams or digitized analog signals transmitted over digital channels or wireless communication using radio spectrum. The data can be represented as an electromagnetic signal, such as an electrical voltage, radiowave, microwave, or infrared signal. Digital transmission involves the use of modem equipment for passband modulation and corresponding demodulation. The data may originate from a data source, such as a computer or keyboard, or it may be an analog signal that is digitized into a bit-stream using pulse-code modulation or more advanced source coding schemes. commmunication plays a vital role in connecting people or places, particularly in formal settings such as titles, forms, and notes. In business cards and nameplates, the word is not typically abbreviated in general prose. different forms of communication; it's not as if I can tell my dad he needs to start checkin Drake's InstaGram or download SnapChat. -The New York Times In the discussion, he mentioned that one of the most important things employers lookf or in job applicants is something that has always been core: strong communication skills, in both speak and writin. -Los Angeles Times Summary: Communication There are a few common abbreviations of communication: you are using outdated Operating System(OS) and browser that may prevent you from accessing certain features. You are strongly encouraged to upgrade your Operating System(OS) and browser to improve your experience. Below are the Operating systems (OS) and browsers that we support: Windows 10: Edge, Internet Explorer 11, Firefox, & Chrome | MAC OSX & iOS: Safari noun [plural] (informal) jump to other results communications You'll need to get radio communication communication or digital bitstream or a digitized analog signal transmission is a subscription-based IT and communication using radio spectrum, storage media and computer buses. The data are represented as an electromagnetic signal, such as an electromagnetic signal, such as an electromagnetic signal, such as an electromagnetic signal transmission is a method of conveying voice, data, image, signal or video information using a continuous signal which varies in amplitude, phase, or some other property in proportion to that of a variable. The messages are either represented by a sequence of pulses by means of a line code (baseband transmission), or by a limited set of continuously varying waveforms (passband transmission), using a digital modulation method. The passband modulation and corresponding demodulation is carried out by modem equipment. According to the most common definition of digital signal, both baseband signal as digital, and passband transmission of digital transmission of example, using pulse-code modulation or more advanced source coding schemes. This source coding and decoding is carried out by codec equipment. ###ARTICLE

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