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Computer Studies

What

Ans ICT stands for information and communication Technology. It is used to describe that can be used to create, communicate, disseminate, store, manage and provide access to information.

1b

Ans Broadcasting
Data Networks
Television

2

Ans Broadcasting is the spreading or distribution of audio and video content over a wide area to a large audience through any electronic mass

2b

Ans Broadcasting is the spreading or distribution of audio and video content over a wide area to a large audience through any electronic mass communications medium.

Ans Television Broadcasting is the ^{transmission of} ~~transmission of~~ information or entertainment signals in form of moving images, with or without sound from a television station to television sets.

Ans Satellite ^{system} transmission is the transmission of audio and video signals from the television station to an orbiting satellite in space which receives the signals and rebroadcasts it back to earth.

What is telecommunication system

Telecommunication is used to describe all electronic devices used for transmitting this information.

Satellite Telephone System

11 Mobile phone System & fixed wireless Telephone system & features

Ans What is data networks:

Personal Area Network / PAN
Local Area Network / LAN
Wide Area Network / WAN

Ans Data network is a telecommunication network dedicated or configured solely to transfer data such as letters, spread sheets and other types of data from one point to another in an organised way

Ans Personal Area Network / PAN
Local " " / LAN
Wide " " / WAN

Ans It is a collection of people, hardware, software, communication devices, network and data resources organised to collect, process, store and distribute data and information within an organisation for a specific purpose

Ans Data Processing System: This refers to a set of programs used to process, organise and manipulate large amount of data used daily in organisation for transacting business

Ans Global Positioning System (GPS): This consists of a group of orbiting satellites in space that transmit signals to GPS receivers on earth which can provide information regarding the exact location of