**MOTHER TERASA COLLEGE OF ARTS AND SCIENCE**

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**SUBJECT-INTERNET**

**CLASS- I B.COM[CA]**

1. **What is Internet?**

The Internet is the global system of interconnected computer networks that use the Internet protocol suite (TCP/IP) to link devices worldwide.

The internet is a telecommunications network that uses telephone lines, cables, satellites and wireless connections to connect computers and other devices to the World Wide Web. All modern computers can connect to the internet, as can many mobile phones and some televisions, video game consoles and other devices.

1. **Write note on Web server**

Web server is a computer where the web content is stored. Basically, web server is used to host the web sites but there exist other web servers also such as gaming, storage, FTP, email etc. Web site is collection of web pages while web server is a software that respond to the request for web resources.

1. **Explain ISP**

An Internet service provider (ISP) is an organization that provides services for accessing, using, or participating in the Internet. Internet service providers may be organized in various forms, such as commercial, community-owned, non-profit, or otherwise privately owned.

1. **Define Internet Explorer**

Internet Explorer (formerly Microsoft Internet Explorer and Windows Internet Explorer, commonly abbreviated IE or MSIE) is a series of graphical web browsers developed by Microsoft and included in the Microsoft Windows line of operating systems, starting in 1995. ... The browser is discontinued, but still maintained.

1. **Define Email?**

E mail is short for 'electronic mail'. Similar to a letter, it is sent via the internet to a recipient. An email address is required to receive email, and that address is unique to the user. Some people use internet-based applications and some use programs on their computer to access and store emails

1. **Explain Toolbar?**

A toolbar is a set of icons or buttons that are part of a software program's interface or an open window. ... For example, Web browsers, such as Internet Explorer, include a toolbar in each open window. These toolbars have items such as Back and Forward buttons, a Home button, and an address field.

1. **Define Cable Modems**

A cable modem is a hardware device that allows your computer to communicate with an Internet Service Provider over a landline connection. It converts an analog signal to a digital signal for the purpose of granting access to broadband Internet.

1. **Define Animation**

Animation is a dynamic medium in which images or objects are manipulated to appear as moving images. In traditional animation the images were drawn (or painted) by hand on cells to be photographed and exhibited on film. Nowadays most animations are made with computer-generated imagery (CGI).

1. **What are the uses of Animation?**

Modern computer animation usually uses 3D computer graphics, although 2D computer graphics are still used for stylistic, low bandwidth, and faster real-time renderings. Sometimes, the target of the animation is the computer itself, but sometimes film as well.

1. **State the meaning of Printing?**

Printing is a process for reproducing text and images using a master form or template. The earliest non-paper products involving printing include cylinder seals and objects such as the Cyrus Cylinder and the Cylinders of Nabonidus.

1. **what are the uses of browsers?**

The browsers are primarily intended to use the World Wide Web, they can also be used to access information provided by web servers in private networks or files in file systems. The most popular web browsers are Chrome, Edge (preceded by Internet Explorer), Safari, Opera and Firefox

1. **What is a Web Browser?**

The most common browser software titles on the market are: Microsoft Internet Explorer, Google's Chrome, Mozilla Firefox, Apple's Safari, and Opera. Browser availability depends on the operating system your computer is using (for example: Microsoft Windows, Linux, Ubuntu, Mac OS, among others)

1. **what do you mean by Arpanet**

The Advanced Research Projects Agency Network (ARPANET), was the world's first operational packet switching network and the core network of a set that came to compose the global Internet. It was the first network to implement the “protocol suite

1. **What is Website?**

A website is a collection of related web pages, including multimedia content, typically identified with a common domain name, and published on at least one web server.

1. **What is Voice Mail?**

A voicemail system is a computer-based system that allows users and subscribers to exchange personal voice messages; to select and deliver voice information; and to process transactions relating to individuals, organizations, products and services, using an ordinary telephone.