



Note: The given content need not to be printed.

Chapter 9 :Browsing Internet (Solutions)

Aspect: Summative assessment: (page No 105 & 106)

SECTION-B

A. Multiple choice Questions:

1. **Google** is one of the most popular search engines,founded by Larry Page and Sergey Brin..
a. Yahoo b. Bing c. Google
2. **Tim Berners-Lee** is regarded as the founder of World wide Web.
a. Tim Berners-Lee b. Sergey Brin c.Larry Page.
3. **Modem** is a device that connects your computer with the telephone line..
a. URL b. Web Browser c. Modem

B. Answer the following:

Qno.1: What is internet ? Explain any two uses of internet?

Ans 1 : The Internet is a vast network that connects computers all over the world. Through the Internet, people can share information and communicate from anywhere with an Internet connection.

The two uses of internet are given below:-

- ❖ It provides information/news on any topic
- ❖ It perform banking operations.

Qno2 : Define the term Browser. Name any two browsers?

Ans 2: A web browser, or simply 'browser' is an application or Program that allows us to access

The entire information on the Web. The Two browsers includes:-

Google Chrome and Internet Explorer.

Qno.3: Explain the Following Options of Google Chrome?

Ans 3:-

1. **Bookmark this page**:- This option allows the user to store and organize the chosen Websites so that he can revisit them anytime whenever needed.
2. **New Tab**:- Clicking on this button allows us to open a web page in a new tab. We can also Open a link in a New Tab.Right-click on the link and select the **Open link in new tab** Option.

Q no.4: What do you understand by a Web Page?

Ans 4: Information is put on the internet in the form of digital pages , called Web Pages. These Pages may contain text,graphics,video,audio and links to other pages.

Q no.5: Explain the term URL?

Ans 5 :- To visit our friends place, we need to know his Address. Similarly, to visit any website We need to know its address . Each website is identified by its unique address, which is known as the **Uniform Resource Locator** (URL). The URL should be entered in the address bar of a web browser.