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1. What type of software is a browser?
    a. System software
    b. Application software
    c. Development software
    d. Embedded software

Ans: b. Application software

Explanation: Application software refers to programs like browsers that perform specific tasks for users, such as accessing the internet.

2. What does "URL" stand for?
    a. Universal Resource Locator
    b. Unified Resource Locator
    c. Uniform Resource Locator
    d. Unique Resource Locator

Ans: c. Uniform Resource Locator

Explanation: URL stands for Uniform Resource Locator, which is the address used to access resources on the internet, such as web pages.

3. What is a browser?
    a. A tool to open websites
    b. A device to store files
    c. A program to write text
    d. A machine to play videos

Ans: a. A tool to open websites

Explanation: A browser is a tool used to open and view websites on the internet, like Chrome or Firefox.

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4. What is a URL?
    a. A web page
    b. A web address
    c. A programme
    d. A file stored

Ans: b. A web address

Explanation: A URL (Uniform Resource Locator) is the web address or link that points to a specific website or page on the internet.

5. What is the correct structure of a URL?
    a. Subdomain – Domain Name – Top-Level Domain – Protocol
    b. Top-Level Domain - Domain Name - Protocol - Subdomain
    c. Protocol - Subdomain - Domain Name - Top-Level Domain
    d. Domain Name - Protocol - Subdomain - Top-Level Domain

Ans: c. Protocol - Subdomain - Domain Name - Top-Level Domain

Explanation: The correct structure of a URL is: Protocol - Subdomain - Domain Name - Top-Level Domain. Example: https://www.google.com [https (Protocol) - www (subdomain) - google (Domain Name) - .com (Top-Level Domain)]

6. What are top-level domain names?
    a. The end of website names like .com
    b. The title of a website
    c. The first part of a web address
    d. A tool to open websites

Ans: a. The end of website names like .com

Explanation: Top-level domains are the last part of website addresses, like .com or .org.

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7. What does the address bar in a web browser show?
    a. Shows settings
    b. Displays time
    c. Shows the website's address
    d. Shows version

Ans: c. Shows the website's address

Explanation: The address bar in a web browser shows the URL (Uniform Resource Locator) of the website or web page that you are currently viewing.

8. What happens when you type a name instead of a URL in the address bar?
    a. The browser closes
    b. The text is sent to a search engine
    c. The computer restarts
    d. The file is downloaded

Ans: b. The text is sent to a search engine

Explanation: When you type a name instead of a URL, the browser sends it to a search engine. The search engine displays relevant results.

9. What is Google Chrome?
    a. Browser
    b. Search Engine
    c. Email Client
    d. Website

Ans: a. Browser

Explanation: Google Chrome is a web browser developed by Google, used for accessing and navigating the internet. It is not a search engine, email client, or website.

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10. What does "Search Engine" mean?
    a. A place to save files
    b. A tool for finding information on the internet
    c. A way to send messages
    d. A program to make videos

Ans: a. A tool for finding information on the internet

Explanation: A search engine helps users find information on the internet, like Google.

11. Which component of a search engine collects information from websites?
    a. Database
    b. Search Interface
    c. Web Crawler
    d. Address Bar

Ans: c. Web Crawler

Explanation: A web crawler is also called a spider or bot. It travels across the web to gather information from websites.

12. The first page of the website is called a _____.
    a. Initial Page
    b. Mother Page
    c. Home Page
    d. Start Page

Ans: c. Home Page

Explanation: The first page of a website is referred to as the Home Page, which typically serves as the main entry point for visitors to navigate the site.

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13. What does "WWW" stand for?
    a. World Wide Web
    b. Web World Wide
    c. World Wide Window
    d. Web World Web

Ans: a. World Wide Web

Explanation: "WWW" stands for World Wide Web, which is a system of interlinked hypertext documents accessed via the internet.

14. What is the shortcut key to open a new tab in Google Chrome?
    a. Ctrl+T
    b. Ctrl+K
    c. Ctrl+N
    d. Ctrl+S

Ans: a. Ctrl+T

Explanation: The shortcut key Ctrl+T is used in Google Chrome to open a new tab, allowing users to quickly navigate to different web pages.

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15. Which of the following is used to view information on a website?
    a. Modem
    b. Web Browser
    c. DNS
    d. Facebook

Ans: b. Web Browser

Explanation: A Web Browser is the software application used to access and view information on websites. It retrieves web pages from the internet and displays them to the user.

16. What is the best way to get more specific search results on a search engine?
    a. Use general terms
    b. Use only one word
    c. Use specific keywords
    d. Search for random terms

Ans: c. Use specific keywords

Explanation: Using specific and relevant keywords helps narrow down search results and improves the chances of finding the exact information you need.

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17. Which operator can you use to search for an exact phrase on Google?
    a. Using brackets [ ]
    b. Using quotation marks" "
    c. Using a hyphen -
    d. Using asterisk *

Ans: b. Using quotation marks" "

Explanation: Quotation marks allow you to search for an exact phrase, ensuring that the results contain the exact wording you are looking for.

18. What happens when you add a hyphen (-) before a word in your search query?
    a. Includes the word in the search
    b. Excludes the word from the search
    c. Highlights the word
    d. Repeats the word

Ans: b. Excludes the word from the search

Explanation: The hyphen operator tells the search engine to exclude results that contain that specific word, helping you filter out irrelevant information.

19. How can you find the latest articles on a topic?
    a. Use an advanced search filter to sort by date
    b. Use general search terms
    c. Add "recent" to the search query
    d. Check the first result only

Ans: a. Use an advanced search filter to sort by date

Explanation: Most search engines have options to filter results by date, allowing you to find the most recent information on a topic.

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20. How can you search for information on Google from a specific time period?
    a. Using "daterange:"
    b. Using "since:" and "until:"
    c. Using the "Tools" option to filter by date
    d. Using "range", followed by dates

Ans: c. Using the "Tools" option to filter by date

Explanation: Google allows you to filter search results by time range through the "Tools" option, making it easier to find content published within a specific period.

21. What is the key rule to remember when communicating with others online?
    a. Be as honest as possible, even if it hurts someone's feelings
    b. Treat others with respect and kindness
    c. Ignore everyone
    d. Share personal information openly

Ans: b. Treat others with respect and kindness

Explanation: Just like in real-life interactions, respectful and kind behavior is essential in online communication to maintain positive and healthy interactions.

22. What is Netiquette?
    a. Good behaviour on the Internet.
    b. A tool for sending emails
    c. A type of computer virus
    d. A type of network cable

Ans: a. Good behaviour on the Internet.

Explanation: Netiquette means being polite and respectful when communicating online.

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23. What should you do if you receive a text or email from an unknown sender?
    a. Open it right away and reply.
    b. Call the police.
    c. Leave it in your inbox for later.
    d. Delete it without opening it.

Ans: d. Delete it without opening it.

Explanation: It's safest to delete messages from unknown senders to protect your personal information.

24. How can you keep your online accounts safe?
    a. Use only small letters in your password.
    b. Share your birthday online.
    c. Create strong passwords with letters, numbers and symbols.
    d. Keep the same password forever.

Ans: c. Create strong passwords with letters, numbers, and symbols.

Explanation: This choice helps protect your accounts, while the others are not safe.

25. Which of the following is an example of responsible online behavior?
    a. Sharing private conversations without permission
    b. Respecting others' privacy and getting consent before sharing content
    c. Posting false information for attention
    d. Trolling or harassing others for fun

Ans: b. Respecting others' privacy and getting consent before sharing content.

Explanation: It's essential to respect people's privacy online and always ask for permission before sharing anything about them.

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26. What should you do if someone online asks for your personal information, like your address or phone number?
    a. Never share personal information with strangers online
    b. Share it only if they seem trustworthy
    c. Give the information if it's asked for in a game
    d. Ask why they need it, then decide

Ans: a. Never share personal information with strangers online

Explanation: It's important to protect your personal information online. Sharing it with strangers can lead to identity theft, scams, or other security issues.

27. What should you avoid sharing on social media?
    a. Beautiful nature picture.
    b. Your personal information.
    c. Pictures of your pets.
    d. General Quotes

Ans: b. Your personal information.

Explanation: Sharing personal details like your address and birthday can put your privacy at risk, while the other options are generally safe to share.

28. What should you be cautious about when using free Wi-Fi?
    a. Others might see your activity.
    b. It's always safe.
    c. You can share anything.
    d. You can shop without worry.

Ans: a. Others might see your activity.

Explanation: Using free Wi-Fi can be risky because others may access your information.

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29. What should you check for in emails that seem suspicious?
    a. They have a lot of pictures.
    b. list of familiar email addresses.
    c. They have spelling errors or a strange email address.
    d. They ask about your favourite movie.

Ans: c. They have spelling errors or a strange email address.

Explanation: Spelling errors and unusual email addresses can be signs of spam or phishing emails.

30. How can you tell if a website is secure?
    a. The site has many ads.
    b. There's a lock symbol, and the URL starts with "https".
    c. The URL starts with "http".
    d. The site is very popular.

Ans: b. There's a lock symbol, and the URL starts with "https".

Explanation: A lock symbol and "https" indicate that the site is secure.

31. What can provide extra protection when using the Internet?
    a. Installing anti-virus software.
    b. Using only free Wi-Fi.
    c. Ignoring updates.
    d. Clicking on every link.

Ans: a. Installing anti-virus software.

Explanation: Anti-virus software helps protect against malware and other online threats.

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32. What is a bookmark in a web browser?

a. A way to change the browser settings.
b. A feature to save a website's URL for easy access later.
c. A tool for deleting browsing history.
d. A type of internet security.

Ans: b. A feature to save a website's URL for easy access later.

Explanation: Bookmarks allow users to quickly return to saved web pages.

33. Which keyboard shortcut is often used to add a bookmark?

a. Ctrl + D
b. Ctrl + P
c. Ctrl + S
d. Ctrl + F

Answer: a. Ctrl + D

Explanation: Ctrl + D is used to bookmark the current webpage, so you can save it and open it later easily.

34. Which of the following is NOT a search engine?

a. Google
b. Bing
c. Yahoo
d. Facebook

Ans: d. Facebook

Explanation: Google, Bing, and Yahoo are search engines used to find information on the internet. Facebook is a social media platform, not a search engine.

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35. What is the correct order of steps to create a bookmark in a web browser?

1. Open the website.
2. Click the star icon.
3. Name the bookmark.
4. Choose a folder.
5. Save the bookmark.

a. 1, 2, 3, 4, 5
b. 2, 1, 3, 5, 4
c. 1, 3, 2, 4, 5
d. 3, 1, 4, 5, 2

Ans: a. 1, 2, 3, 4, 5

Explanation: The correct order of steps to create a bookmark is to first open the website, then click the star icon, name the bookmark, choose a folder, and finally save it.

36. What is the purpose of creating a folder when saving a bookmark?

a. To change the website's content.
b. To organize bookmarks for easy access.
c. To delete the bookmark later.
d. To increase internet speed.

Ans: b. To organize bookmarks for easy access.

Explanation: Creating a folder helps keep bookmarks organized and easy to find later.

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37. What are browser cookies?

a. Files that websites create to save information.
b. Programs that make the internet faster.
c. Apps that block ads.
d. Files that delete themselves.

Ans: a. Files that websites create to save information.

Explanation: Cookies store browsing data to make online experiences easier.

38. What is a first-party cookie?

a. A file created by an antivirus program
b. A file created by the website you visit
c. A file used to download videos
d. A file created by your operating system

Ans: b. A file created by the website you visit

Explanation: First-party cookies are created by the website you are visiting. They can store information to make your browsing experience easier.

39. What is a third-party cookie?

a. A cookie created only by the operating system
b. A cookie used only for saving documents
c. A cookie created by another site whose content appears on the webpage
d. A cookie that automatically deletes all files

Ans: c. A cookie created by another site whose content appears on the webpage

Explanation: Third-party cookies are associated with other sites that provide content on a webpage. Examples may include sites providing advertisements or images.

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40. What may happen when you clear browser cookies?
    a. Your computer will shut down
    b. Your browser will be permanently deleted
    c. Your Internet connection will stop forever
    d. You may be signed out of websites and lose saved preferences

Ans: d. You may be signed out of websites and lose saved preferences

Explanation: Cookies can store login-related information and website preferences. Removing them may require you to sign in again and reset some preferences.

41. Which of the following can be downloaded using a web browser?
    a. Images, videos, audio and documents
    b. Only text messages
    c. Only website addresses
    d. Only browser settings

Ans: a. Images, videos, audio and documents

Explanation: A web browser allows users to download different types of files from the Internet. Examples include images, videos, audio files, PDFs, and documents.

42. Which domain is commonly used for educational purposes?
    a. .com
    b. .org
    c. .edu
    d. .net

Ans: c. .edu

Explanation: The .edu domain is used by educational institutions like schools, colleges, and universities. Only approved (accredited) institutions can use this domain.

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43. Which domain is commonly used for government agencies?

a. .org
b. .gov
c. .edu
d. .com

Ans: b. .gov

Explanation: The ".gov" domain is specifically reserved for U.S. government entities and agencies. This TLD indicates that the website belongs to a governmental organization, helping users identify official government resources and information.

44. What is the correct method to save a webpage using the steps?

a. Right-click the webpage and select Save As
b. Click the address bar and select Refresh
c. Open the bookmark folder and delete the page
d. Type the website name into a document

Ans: a. Right-click the webpage and select Save As

Explanation: Open the webpage you want to save and right-click on it. Select Save As to save the webpage, if supported by the browser.