**Class 9 Assignment**

1. What is debug? Define counter.

2. Write down the syntax and use of statement.

3. Write any four precautions to save the floppy disk.

4. What are the three basic document tags?

5. Write any two principal functions of operating system?

6. What is source program?

7. Discuss how ICT has changed human life.

8. What do you know about body section?

9. What is computer language? List it’s types.

10. What is an operator? List it’s types.

11. Define locate with syntax.

12. Define logical operator. List it’s types.

13. Define the term URL, browser, web page, website.

14. Define program, programming, programmer.

15. What is wildcard character? Write some examples.

16. What is photoshop? List it’s major two features.

17. Draw an internal architectural diagram of computer system.

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1. Debugging is the process of finding and fixing errors in a computer program. A counter is a variable used for counting.
2. The syntax of a statement refers to its structure and rules for writing it. Statements are used to perform actions in a program.
3. Precautions to save a floppy disk include avoiding exposure to magnetic fields, keeping it away from liquids, protecting it from extreme temperatures, and handling it carefully to avoid physical damage.
4. The three basic document tags in HTML are <html>, <head>, and <body>.
5. The principal functions of an operating system are managing hardware resources, providing a user interface, and running applications.
6. A source program is the original program written by a programmer in a high-level programming language.
7. ICT (Information and Communication Technology) has changed human life by enabling faster communication, access to information, automation of tasks, and global connectivity.
8. The body section in HTML contains the main content of a web page, such as text, images, and other media.
9. A computer language is a set of instructions used to communicate with a computer. Its types include high-level languages (e.g., Python, Java), low-level languages (e.g., Assembly), and machine languages.
10. An operator is a symbol that performs an operation on one or more operands. Its types include arithmetic operators (+, -, \*, /), comparison operators (=, < >, <, >), and logical operators (AND, OR, NOT).
11. LOCATE allows you to position the cursor for the next piece of text output. Syntax: LOCATE [row], [column]
12. A logical operator performs logical operations on Boolean values. Its types include AND, OR, and NOT.
13. URL (Uniform Resource Locator) is a web address, a browser is a software for accessing the internet, a web page is a document on the web, and a website is a collection of web pages.
14. A program is a set of instructions that performs a specific task, programming is the process of writing code, and a programmer is a person who writes and maintains programs.
15. ~~A wildcard character is a symbol used to represent other characters in a search pattern. Examples include \* (matches any sequence of characters) and ? (matches any single character).~~
16. Photoshop is an image editing software. Its major features include image manipulation and editing tools, such as layers and filters.
17. The internal architectural diagram of a computer system includes components like the CPU, memory, storage, input/output devices, and buses that connect them.