CLASS – 5   **Half yearly assignment 20-21**   **Sub: Computer**

Q.1   Tick(√) the correct answers.

1. Who invented the tabulating machine?

   a. Blaise Pascal   b. John Napier   <u>c.Herman Hollerith</u>   d. Charles Babbage

2. Who is known as the 'Father of Computers'?

   a. Blaise Pascal   b. John Napier   c.Herman Hollerith   <u>d. Charles Babbage</u>

3. Which of the following devices was invented by the Chinese to count large numbers?

   <u>a.Abacus</u>   b. Napier's bones   c. Pascaline   d. Tabulating Machine

4. Which of the following materials was used to make the rectangular rods of Napier's bones?

   a. bones   b. ivory   c..metal   <u>d. all of these</u>

5. Which of the following units is equal to 1 TB?

   a. 1024 KB   <u>b. 1024 GB</u>   c. 1024 MB   d. 1024 bytes

6. Which of the following secondary storage device is enclosed within the CPU box of a computer?

   <u>a.Hard disk</u>   b. DVD   c. CD   d. USB Flash Drive

7. Which of the following memory contains programs and instructions that a computer needs to operate?

   a.RAM   <u>b. ROM</u>   c. Hard disk   d.DVD

8. Which of the following discs can hold up to 25 GB of data?

   a. DVD   b. CD-R   c. CD-RW   <u>d. Blu-ray disc</u>

9. In which form the input was fed into tabulating machines?

   a. data cards   b. hole cards   c. chips   <u>d. punched cards</u>

10. Which of the following was the first electronic computer developed in 1946?

    a. UNIVAC   b. difference engine   <u>c. ENIAC</u>   d. analytical engine

11. Which of the following secondary storage devices is enclosed within the CPU box of a computer?

    <u>a. Hard disk</u>   b. DVD   c. CD   D. USB flsh drive

12. Which pane in Windows explorer window displays the available drives, folders and subfolders?

    a. file list pane   b. navigation pane   c. search pane   d. status pane

13. The deleted files and folders are stored in which place?

a. Computer   b. Documents   <u>c. Recycle Bin</u>   d. Network

14. Which of the following shortcut is used to paste a file?

a. CTRL + C   b. CTRL + D   c. CTRL + X   <u>d. CTRL + V</u>

15. Which of the following feature in MS Word helps to identify spelling and grammatical mistakes?

a. Thesaurus   <u>b. Spell check</u>   c. Bullets and numbering   d. Word count

16. Which option in MS Word automatically corrects a spelling as you type?

a. Spelling & Grammar   b. Word Count

<u>c. AutoCorrect</u>   d. Find

17. Which option in ms word provides a list of synonyms and antonyms?

a. Spell check   b. Sort   <u>c. Thesaurus</u>   d. Find

18. Which option in MS Word helps you to sort a list in alphabetical order?

<u>a. Sort</u>   b. Thesaurus   c. Bullets and Numbering   d. Spelling and Grammar

Q.2   **Fill in the blanks.**

1. The <u>Chinese</u> developed the abacus.

2. The spelling mistakes in a Word document are highlighted with <u>red</u> wavy lines.

3. <u>ROM</u> is also called permanent or non-volatile memory.

4. You can use the <u>find</u> option to search for a word in a document.

5. The <u>word count</u> tool is used to count the number of words typed in a word document.

6. <u>RAM</u> and <u>ROM</u> are the two types of primary memory.

7. The memory of a computer is represented in <u>bytes.</u>

8. The <u>Mill</u> was the calculating unit in the analytical engine.

9. The <u>UNIVAC</u> was the first commercially available computer.

10. A USB flash drive is simply inserted into the <u>USB Port part</u> of the computer.

Q.3   **Answer in one word each.**

[Memory,   RAM,   ROM,   Green,   Bit]

1. The hardware in a computer that stores data and information. <u>Memory</u>

2. A type of primary memory also known as temporary or volatile memory.<u>RAM</u>

3. The smallest unit of a computer memory. <u>Bit</u>

4. A type of primary memory also known as permanent or non-volatile memory. <u>ROM</u>

5. The grammatical mistakes in a word document are highlighted with colour. <u>Green</u>

Q.4 **Write T for true or F for false.**

1. A hard disk is the most important secondary storage device of a computer. <u>T</u>

2. A Compact disc can store up to 25 GB of data. <u>F</u>

3. A deleted file of folder is moved to Recycle Bin. <u>T</u>

4. A computer can understand only two digits: 0 and 1.<u>T</u>

5. The Navigation pane displays the contents of a selected folder. <u>T</u>

6. You can rename a file or folder by clicking on the Rename option under the Organize button. <u>T</u>

7. Secondary memory devices store data temporarily. <u>F</u>

8. We cannot rewrite data onto a USB Flash drive. <u>F</u>

9. The windows explorer window is divided into three columns or panes. <u>F</u>

Q.5 **Match the columns.**

1.	Windows Explorer	a.	Copy files and folders
2.	Navigation Pane	b.	Links to an item on your computer
3.	CTRL + C	c.	Organizes files and folders
4.	Restore	d.	Left column on the windows explorer window
5.	Shortcut	e.	Brings files back to their original location

1. <u>c</u>   2. <u>d</u>   3. <u>a</u>   4. <u>e</u>   5. <u>b</u>

Q.6 Number the steps in the correct order.

1. To open Windows Explorer.

    Point to All Programs. **2**

    Click on Windows Explorer option. **4**

    Click on the Start button. **1**

    Select Accessories from the list that opens. **3**

2. To create a new file or a folder in Windows Explorer:

    Give a name to the file and press the ENTER key. **4**

    Click on a type of file from the right-click menu. **3**

    Click on New. **2**

    Right click on the blank area in the file list pane. **1**