Student Name					
Date	20/07/2020	Grade	VI - _____	Roll no-	
Subject	Computer	Marks	25	Teacher's Sign	

PERIODIC ASSESSMENT – I [2020-21]

GENERAL INSTRUCTION

1. All the Questions are Compulsory Questions.
2. All the Parts of Questions must be attempted at one Place

Q.1   Tick(√) the correct answers.   **[5-Marks]**

1. Which part of the CPU is responsible for doing arithmetic operations?

   a. ALU   b. CU   c.Memory   d. Both ALU and CU

2. Which of the following is the most powerful in terms of processing, speed and memory?

   a. Minicomputers   b. Microcomputers   c. Supercomputers   d. None of these

3. Which of the following is an example of secondary storage?

   a.RAM   b. ROM   c. Hard disk   d. Cache memory

4. Which of the following is not a feature of Windows 7?

   a. Jump Lists   b. Stacking   c..Libraries   d. MS Word

5. Which of the following is used to record sound?

   a. Windows Scan   b. Sound Recorder   c. Windows Media Player   d. Libraries

Q.2   Fill in the blanks.   **[3-Marks]**

1. RAM consists of _____

2. A dot-matrix printer is an example of a _____printer.

3. _____is the fourth operation performed by a computer system.

Q.3   Expand the following.   **[4-Marks]**

1. CPU _____

2. CU_____

3. RAM_____

4. ROM_____

Q.4 Write T for true or F for false. [4-Marks]

1. The Library feature manages files that are located in a single location in your computer._____

2. You can create a new library._____

3. A CD gets automatically ejected from the CD/DVD drive when the burn is complete._____

4. The Shake Windows feature makes it quick and easy to view documents side by side._____

Q.5 Guess who I am. [3-Marks]

1. I am present inside the CPU Box and am used to perform calculations. _____

2. I am a type of computer that is usually used at home._____

3. I am a type of computer that is used in weather forecasting._____

Q.6 Write each device under the appropriate category. [6-Marks]

| Keyboard, | CD, | Plotter, | Memory card, | Scanner, | Speaker |

Input Devices   – 1. _____   2. _____

Output Devices   – 1. _____   2. _____

Storage Devices – 1. _____   2. _____