Chapter-3

WORKING OF A COMPUTER

Section A: Multiple Choice Questions

1. **What are the three basic steps in the working of a computer?**

   a) Input, Process, Output

   b) Input, Print, Output

   c) Process, Input, Output

   d) Output, Input, Process

2. **Which device is used to enter data into a computer?**

   a) Monitor

   b) Printer

   c) Keyboard

   d) CPU

3. **What is the function of the CPU in a computer?**

   a) To display the output

   b) To process data and instructions

   c) To store data

   d) To print documents

4. **Which of the following is an output device?**

   a) Mouse

   b) Scanner

   c) Printer

   d) Keyboard

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5. **What is the final result of processing called?**
   a) Input
   b) Process
   c) Output
   d) Storage

Section B: True or False

1. **A computer can work on its own without any input.**
   - True / False
2. **The CPU is responsible for processing data and instructions.**
   - True / False
3. **A printer is an input device.**
   - True / False
4. **The IPO cycle stands for Input–Process–Output.**
   - True / False
5. **A scanner is used to display the results of processing.**
   - True / False

Section C: Fill in the Blanks

1. The three basic steps in the working of a computer are _____,

   _____, and _____.
2. The _____ is the brain of the computer and processes data.
3. The _____ is used to enter data into the computer.
4. The final result of processing is called _____.
5. The _____ is used to display the output on the screen.

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