**Date: 20 Nov 2024**

# LGS GROUP OF COLLEGES

**ASSIGNMENT – COMPUTER / XII [I.COM]**
TOPICS Chap# 5 [Complete]

**TEST#**

**WT8**

| Paper Code: 1025 | Name: ……………………………………… | Roll No. | | | | | |
|---|---|---|---|---|---|---|---|
| Max. Marks: 15 | Objective + Subjective | Time: 30 min | | | | | |

## SECTION-I   OBJECTIVE TYPE

**Note: Four possible answer A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.** **(01x05=05)**

1. **The raw facts & figures about an object is called**
   - A. Data
   - B. Information
   - C. Processing
   - D. All of These

2. **Process form of data is called**
   - A. Data
   - B. Processing
   - C. Information
   - D. Instruction

3. **L.S.D stands for**
   - A. Least Significant Digit
   - B. Low Significant Digit
   - C. Last Significant Digit
   - D. All of These

4. **M.S.D stands for**
   - A. Merge Significant Digit
   - B. Most Significant Digit
   - C. Mark Up Significant Digit
   - D. Minus Significant Digit

5. **The representation of all numeric and non-numeric data in binary digits is called**
   - A. Computer Code
   - B. Programming Code
   - C. Hardware Code
   - D. Peripherals Code

## SECTION-II   SUBJECTIVE TYPE

**Q2. Write short answers of any five from the following questions.** **(05x02=10)**

   i. Illustrate the difference between data & information.

   ii. Differentiate between BCD & EBCDIC code.

   iii. What is meant by computer code?

   iv. Define data represented.

   v. What is meant by ASCII code?