

**COMPUTER
CLASS X**

Notes:- 1. There are three groups in this question paper.

Group- A (Objective Type)	[Marks:-05]
Group – B (Short Answer Type)	[Marks:-08]
Group- C (Long Answer Type)	[Marks:-27]
Total Marks of three groups	[Total:- 40]

GROUP- A

[OBJECTIVE QUESTION]

[½ x 10]

1. State True or false:-

- (a) There can be multiple primary keys in a table.
- (b) A database can have multiple objects like table, forms, queries, reports etc.
- (c) A common field relates two tables.
- (d) Columns in tables are called records and rows in tables are called fields.
- (e) Memo is a valid data type in Ms-Access.

2. Choose any one and fill in the Blanks from given outbox.

(i) OLE Object	(ii) 64000	(iii) 255	(iv) Data types
(v) Record	(vi) 3645	(vii) Number Types	

- (a) The type that dictates what sort of data can be stored within a field is known as _____
- (b) Text fields can contain upto _____ characters.
- (c) A number which is automatically incremented by Access whenever a new record is added, has field type _____
- (d) A memo field in an Access 2000 table can store upto _____ characters.
- (e) To store an object like Excel spreadsheet, you need to create a field in table, having field type as _____

GROUP- B

SHORT ANSWER TYPE

1. What is the full form of MSIE? [01]
2. What is Data Redundancy? [01]
3. What do you mean by Database Management System? [01]
4. What is primary key? [01]
5. What do you mean by validation rule and validation text. [02]
6. What do you mean by External linking? [01]
7. Define hyper linking. [01]

GROUP-C

LONG ANSWER TYPE

1. Write the procedure to start Ms-Access. [02]
2. Write a program of HTML to display the margins of web page, left=75,top=35 and right=40 side. [04]
3. Write the short notes on: - [08]
(a) Table (b) Query (c) Form (d) Report
4. Create a nest list as follows using both ordered and unordered list tags: - [08]
 1. Operating System
 - - Unix
 - - Disk operating system
 - - Windows
 2. MS-Office
 - Word
 - Excel
 - PowerPoint
 - Access
 3. Accessories
 - Paint
 - Calculator

- Notepad
- WordPad