

FINAL EXAMINATION 2015-16
CLASS – IX
SUBJECT – COMPUTER SCIENCE
SET – A

TIME : 1HR

M.M – 25

NAME : _____ CLASS/SECTION: _____ ROLL NO: _____

A. Answer the following questions

(5×2=10)

1. What is Database? Give two examples.

2. What do you mean by Flat File Database?

3. Explain the Datasheet View and Design View.

4. What do you understand by Sorting? Can you sort data in Access?

5. Name the available views to see the query window.

B. Answer in One word.

(6)

1. Name the Database Management System from MS Office suite.

2. What do we call the column in a table?

3. Which key is used to save the database?

4. Which Data Type has the largest storage capacity?

5. Which Query is used to retrieve data from one or more tables and display the record set in a datasheet?

6. Which key defines a relationship between two tables?

C. True or False

(5×1=5)

1. A Candidate key creates relationship between two tables.
2. Microsoft SQL Server is an example of Flat file database.
3. Search box is located at the top of the Access screen.
4. To do calculation in a table, a table must be opened in the Design View.
5. Query window is divided into three panes.

D. Fill in the blank

(4×1=4)

1. The overall designs structure of database is known as
2. Records can be searched through buttons.
3. Queries are made on
4. An query creates a new table or alters your database by adding data to it.

FINAL EXAMINATION 2015-16
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NAME : _____ CLASS/SECTION: _____ ROLL NO: _____

A. Answer the following questions

(5×2=10)

1. Describe the feature of Backup and Recovery Management.

2. What do you mean by Relational Database?

3. What are Data Types? Explain any two of them.

4. What do you understand by Data Validation?

5. What is use of Criteria and Sort property?

B. Answer in One word.

(6)

1. What is the extension of the Database file in MS Office Access?

2. Which key is used to uniquely identify each record in database table?

3. Which option creates Simple Select query?

4. How many sections are in the query window?

5. Which key is pressed to insert an new filed in table?

6. How may default Column headers are present for tables in Design View?

C. True or False

(5×1=5)

1. The overall purpose of database is to perform mathematical calculation.

2. Queries are used to ask questions from the database.

3. A table can have a maximum of 55 columns.

4. Two tables can have the same name in a database.

5. MS Access provides three types of query.

D. Fill in the blank

(4×1=4)

1. To select more than one column, click the

2. You can remove the filter by clicking the button.

3. MS Access provides you ways to create a query.

4. To delete a relationship, click the line that connects that tables and press the key.