



विद्या सर्वार्थ साधिका

ANANDALAYA
PERIODIC TEST - 2
Class : VIII

Name: _____
Class & Section : _____
Roll No : _____

Subject: Computer Science
Date :17-09-2022

MM :20
Time: 1 hour.

General Instructions:

1. There are 15 questions in this question paper. All questions are compulsory.
2. Q. No. 1 to 5 are objective type questions and carry 1 mark each.
3. Q. No. 6 to 10 are short answer questions and carry 1 mark each.
4. Q. No. 11 to 15 are also short answer questions and carry 2 marks each.

(Section –A)

(Select the best appropriate answer(s) from the options given below.)

1. Which field is used to join two tables in a relational database? (1)
(A) Primary key (B) Foreign Key
(C) Candidate Key (D) Alternate key
2. Which one is not RDBMS software? (1)
(A) Foxpro (B) Access
(C) Calc (D) Base
3. The structure of a table created in _____ (1)
(A) Data View (B) Design View
(C) Both Data View and Design View (D) None of the above
4. HTML elements that have only Opening tag and no closing tag are called : (1)
(A) container elements (B) empty elements
(C) half elements (D) none of these
5. Attributes are always specified inside the _____ tag(s). (1)
(A) Start (B) End
(C) Both (D) None of these

(Section – B)

(Fill in the blank with correct words.)

6. A _____ in a relational database is organized as rows and columns. (1)
7. A Candidate key of a table which not made a primary key is called _____ keys. (1)
8. A _____ like icon in a row-selector of a field in the Design View indicates that it is a (1)
primary key.
9. _____ element contains the main content of a webpage. (1)
10. <hr> tag is an example of _____ tag. (1)

(Section – C)

(Answer the following question in one or two line.)

11. What is a database? Mention any two advantages of a database. (2)

12. Explain the term Candidate key and Primary Key. (2)

13. What are the characteristic of a primary key? (Any two) (2)

14. Give full form of HTML. Name two distinct parts of an HTML document. (2)

15. What are empty elements? Give example. (Any two) (2)
