I.C.T.

Start

Time Left: 13:52

1. What is the difference between Transition and Animation in Ms PowerPoint?
   - A. Transition is used for objects and Animation is used for a whole slide
   - B. Transition is used for a whole slide and Animation is used for an object

2. What is SQL?
   - A. A programming language used to develop websites
   - B. A database system used to store data in non-relational formats
   - C. A language used for managing and retrieving data in relational databases

3. What is bulleting?
   - A. The process of creating a list of items with a dot beginning
   - B. A technique for formatting text in a paragraph
   - C. The process of creating a list of items with a number beginning

4. Keyboard shortcut for centre-align.
   - A. ctrl + c
   - B. ctrl + e
   - C. ctrl + s

5. Keyboard shortcut for save:
   - A. ctrl + c
   - B. ctrl + save
   - C. ctrl + s

6. The full meaning of SQL is _____
   - A. Sequence Query Language
   - B. Structured Query Language
   - C. Structure Query Language

7. What is a database?
   - A. A structured collection of data that is stored and accessed electronically
   - B. A collection of related files stored on a computer system
   - C. A software used to create websites and web applications

8. Which keyword is used to change data in SQL?

○ A. REMOVE

○ B. CHANGE

◉ C. UPDATE

9. Which keyword is used to add rows or records in SQL?

○ A. INSERT

○ B. FROM

◉ C. SELECT

10. Which keyword is used to display information from a database?

○ A. INSERT

◉ B. FROM

○ C. SELECT

11. Which keyword moves with the SELECT statement?

○ A. INTO

◉ B. FROM

○ C. WITH

12. Which symbol represents â€œALLâ€ in SQL?

○ A. &

○ B. %

◉ C. *

13. Which keyword moves with the DELETE statement?

○ A. INTO

◉ B. FROM

○ C. WITH

14. What is the DELETE statement used for?

◉ A. removing fields

○ B. removing columns

○ C. removing records

15. Which of the following can be said to be a field?

○ A. column

B. row
C. table

16. What is a table?
   A. A set of instructions used to query data from a database
   B. A tool for designing the structure of a database
   C. A collection of rows and columns used to store data in a database
   D. A type of function that performs calculations on data

17. What generation of computers used transistors?
   A. first generation
   B. second generation
   C. third generation
   D. fourth generation

18. What year was the third generation of computers introduced?
   A. 1964-1971
   B. 1956-1963
   C. 1999-2002
   D. none of these

19. What is the main difference between the 5th generation of computers, compared with the other generations?
   A. transistors
   B. vacuum tubes
   C. microchips
   D. none of these

20. What is the fastest generation of computers among all the generation?
   A. 4th generation
   B. 5th generation
   C. 6th generation
   D. 7th generation

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You got 10 correct.