I.C.T.

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

Submit

You got 9 correct.