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# CROSOFT + COUNTS ACCCS ESS







1) \_\_\_\_\_ refers to the correctness C) data source, field and completeness of the data in a D) record, data source database? 5) A collection of related tables is called A) Data security **B)** Data integrity A) Row C) Data constraint B) Record C) Database D) Data independence 2) \_\_\_\_\_ is a hardware component D) File that is most important for the 6) A form can be used to operation of a database A) Modify records management system B) Delete records A) Microphone C) Format printed output B) High speed, large capacity disk D) All of the above to store data 7) A primary key in any table has the C) High-resolution video display properties D) Printer A) Not Null 3) A \_\_\_\_\_ is a major database object B) No Duplicates used to display information in a C) Both of abo D) None of above printable page format A) form 8) A search value can be an exact B) query value or it can be C) report D) table A) Logical operator 4) A \_\_\_\_is a unit of information in a B) Relationship C) Wild card character A) record, field D) Comparison operation

B) field, record





- 9) A small button with three dots usually displayed set the right of field properties box
  - A) Make button
  - B) Expression button
  - C) Build button
  - D) None of above
- 10) A value that is automatically entered in a field for a new record
  - A) Default value
  - B) Input mask
  - C) None of above
  - D) Validation rule
- 11) A(n) \_\_\_ in the Record Selector indicates a new record.
  - A) check mark
  - B) pencil
  - C) asterisk
  - D) arrow
- 12) A\_\_\_\_enables you to view data from a table based on a specific criterion
  - A) Form
  - B) Query
  - C) Macro
  - D) Report

- 13) A\_\_\_\_name must be unique within a database
  - A) Character
  - B) Record
  - C) Table
  - D) Field
- 14) As access database object that is used to enter, view or edit records
  - A) Table
  - B) Query
  - C) Report
  - D) Form
- 15) Both conditions display on the same row in the design grid when operator is in use
  - A) Or
  - B) In
  - C) And
  - D) Like
- 16) Data can be import into Access
  Database from
  - A) Word
  - B) Excel
  - C) PowerPoint
  - D) HTML
- 17) Every table in relational database contain a field or







combination of fields that can uniquely identify each record, it is called

- A) Primary Key
- B) Native Key
- C) Composite Key
- D) Foreign Key
- 18) Extension of MS Access 2016
  - A).MDB
  - B) .EXE
  - C) .ACCDB
  - D) None of above
- 19) How can you email as Access file as PDF from MS-Access 2016
  - A) Database Tools> Email
  - B) File> Email
  - C) Home> Email
  - D) External Data> Email
- 20) How can you link a table with another so that a field in current table will display values in drop down box from another table while entering data:
  - A) Query Wizard
  - B) Lookup Wizard
  - C) Form Wizard
  - D) Report Wizard

- 21) How do you insert a graphic of your company's logo on a report
  - A) Select Tools-> Insert Picture from the menu
  - B) Database Tools->Logo
  - C) Design Tab->Logo
  - D) You can't MS access won't let you insert graphics file
- 22) How to Count duplicate data in a query
  - A) Update query Design-> Update To
  - B) Design->Update
  - C) Select query Design->Total
  - D) Design->Count
- 23) How to Import data form Excel to Access 2016
  - A) External Data> New Data
    Source> Excel
  - B) Insert> New Data Source> Excel
  - C) Database Tools> New Data Source> Excel
  - D) Create> New Data Source> Excel
- 24) If you creating a crosstab query, what must table you are querying contain?
  - A) More than 200 records
  - B) More than 100 records







- C) At least three field
- D) All of above
- 25) If you make an invalid entry in the input mask wizard dialog box, this will display to advise you that the entry is not correct
  - A) Text error
  - B) Validation error
  - C) Literal error
  - D) Entry error
- 26) If you need to edit a relationship
  - A) Right click the relationship line and choose edit relationship
  - B) Double click the relationship line
  - C) Both of above
  - D) None of above
- 27) If you write criteria values vertically(one in a row)it will mean
  - A) OR conditions
  - B) AND conditions
  - C) NOT conditions
  - D) None of above
- 28) In Database, identification of Data is called
  - A) Database

- B) Field
- C) Record
- D) Table
- 29) In Datasheet View, new records are added to a table \_\_\_\_
  - A) in alphabetical order
  - B) at the end of the table
  - C) at the beginning of the table
  - D) in numerical order
- 30) In MS Access "Lookup Wizard" is used to
  - A) To select from previous values
  - B) To select values from Excel Sheet
  - C) To select values from another

**Table** 

- D) Not a Data Type
- 31) in MS Access, AutoNumber
  Data Type
  - A) Can be Sequential
  - B) Can be Random
  - C) Can be Edited
  - D) Can be A or B
- 32) In MS-Access "Hyperlink" Data

Type can store

- A) Web Address
- B) Email Address
- C) Path of a File







- D) All of above
- 33) In MS-Access 2016, OLE object
  Data type can store
  - A) Microsoft Word document
  - B) Microsoft Excel document
  - C) Sound
  - D) All of above
- 34) In the form wizard dialog box, the fields from the selected table are displayed in this list box.
  - A) All fields
  - B) All records
  - C) Available records
  - D) Available fields
- 35) In which of the following formats data is stored in the database management system
  - A) Image
  - B) Text
  - C) Table
  - D) Graph
- 36) It is used to calculate and restructure data for easier analysis of your data. It calculates the sum,
  - A) Parameter
  - B) Select

- C) Crosstab
- D) Append
- 37) Press the following keys in MS-Access to print the current or selected object
  - A) CTRL+P
  - B) P
  - C) S
  - D) Esc
- 38) Queries are based on this, allowing you to use a query as the source for forms and reports
  - A) Filters
  - **B)** Tables
  - C) Records
  - D) Fields
- 39) Query design window has two parts. The upper part shows
  - A) Name of fields, field type and size
  - B) Tables with fields and relationships between tables
  - C) Criteria
  - D) sorting check boxes
- 40) Select the invalid field name
  - A) Student\_Address
  - B) Student's Address
  - C) Student.Address







- D) Student Address
- 41) The Appropriate Data Type to store Time in MS Access
  - A) Date/Time
  - B) Now
  - C) Time
  - D) Time cannot be stored
- 42) The Database Language that allows you to Access or maintain Data in Database
  - A) DCL
  - B) DML
  - C) DDL
  - D) None of Above
- 43) The most popular commercial DBMS
  - A) Microsoft SQL Server
  - B) Microsoft Access
  - C) MySQL
  - D) Oracle
- 44) The purpose of the primary key in a database is to
  - A) Provide a map of the data
  - B) Unlock the Database
  - C) Establish constraints on data base operations
  - D) Uniquely identify a record

- 45) The statement that extracts specific information is called?
  - A) Query
  - B) Report
  - C) Wizard
  - D) Table
- 46) The third stage in designing a database is when we analyze our tables more closely and create a between tables
  - A) Relationship
  - B) Join
  - C) Query Language
  - D) None of these
- 47) The two form layout types will display multiple records at one time ate tabular and \_\_\_\_\_
  - A) columnar
  - B) justified
  - C) data sheet
  - D) pivot table
- 48) The\_\_\_\_\_button on the tool box display data from a related table
  - A) Sub form/Sub report
  - B) Relationship
  - C) Select objects







- D) More controls
- 49) The\_\_\_operator will cause a record to be selected only if two or more conditions are satisfied
  - A) Or
  - B) If or
  - C) Range
  - D) And
- allow people to define data items, place these items in particular records, combine the records into designated files and then manipulate and retrieve the stored data. What are they called
  - A) Data storage system
  - B) Database management system (DBMS)
  - C) Batch processing system
  - D) Data communication package
- 51) This data type allows alphanumeric characters and special symbols
  - A) Text
  - B) Memo
  - C) Auto Number
  - D) None of the above

- 52) Q52. This type of query summarizes large amounts of data in easy- to-read, row-and-column format.
  - A) Crosstab
  - B) Columnar
  - C) Select
  - D) Action
- 53) To create relationship between two tables
  - A) drag the primary key of a table into foreign key of another table
  - B) drag the foreign key of a table into the primary key of another table
  - C) drag any field from parent table and drop on child table
  - D) Any above can be done to create relationship
- will return records in which the field value equals a defined text.
  - A) Between
  - B) Is Null
  - C) Like
  - D) Not
- 55) Validation Rule in a Field will







- A) Checks the value entered when user leaves the field
- B) Displays the value in specified format when user leaves the field
- C) Defines the appearance for the text
- D) There is no option of Validation
  Rule
- 56) We can remove a relationship defined between two tables by
  - A) From edit menu choose delete relationship
  - B) Select the relationship line and press delete
  - C) Choose delete option from relationship menu
  - D) All of above
- 57) What are the column in MS
  - **Access Table called**
  - A) Column
  - B) Record
  - C) Data
  - D) Field
- 58) What does an RDBMS consist of?
  - A) Collection of Records
  - B) Collection of Keys
  - C) Collection of Tables

- D) Collection of Fields
- 59) What does the show check box in query design window indicate
  - A) It Indicates whether the field is to be used or not
  - B) In Indicates whether the field names to be displayed in query result or not
  - C) It Indicates whether that the data of the specific field is to be displayed in query result or not
  - D) None of above
- 60) What is a comparison Operator in Access
  - **A)** =
  - B) ==
  - C) !=
  - D) <>
- 61) What is a database
  - A) Organized collection of information that cannot be accessed, updated, and managed
  - B) Collection of data or information without organizing
  - C) Organized collection of data or information that can be







#### accessed, updated, and managed

- D) Organized collection of data that cannot be updated
- 62) What is one of the advantages for using a form over other Access objects?
  - A) Utilizes field placement to improve the efficiency of data entry.
  - B) Forms store information more efficiently.
  - C) Forms show the summary of all the records.
  - D) Forms cannot be edited.
- 63) What is the full form of DBMS
  - A) Data of Binary Management
    System
  - **B) Database Management System**
  - C) Database Management Service
  - D) Data Backup Management System
- 64) What is the Maximum Length a Text Field can be
  - A) 120
  - B) 265
  - **C)** 255
  - D) 75

- 65) Q65. What is the process of eliminating redundant fields by separating data into tables called?
  - A) Renormalizations
  - B) Filtering
  - **C)** Normalization
  - D) Sorting
- 66) What is the propose to a SubForm/Report
  - A) To provide a hierarchical view of related tables or queries in a single window
  - B) To display grouped data in a report
  - C) To display summarized data
  - D) All of the above
- 67) What type of text box does the toolbox add to a form
  - A) Bound
  - B) Rebound
  - C) Calculated
  - D) Unbound
- 68) When entering Field Name, How many Characters you can type in Maximum
  - A) 60
  - B) 64







- C) 68
- D) Any no. of Character
- 69) Which action do you use in a macro to automatically send a report snapshot in an email message
  - A) Use mail
  - B) Send object
  - C) Run macro
  - D) All of the above
- 70) Which is NOT an option of the Picture Size Mode property?
  - A) Clip
  - B) Fit
  - C) Stretch
  - D) Zoom
- 71) Which major database object stores all data?
  - A) Field
  - B) Query
  - C) Record
  - D) Table
- 72) Which of the following has width 8 bytes
  - A) Memo
  - B) Number
  - C) Date/Time

- D) Hyperlink
- 73) Which of the following is a database management tool developed by Microsoft?
  - A) Sybase
  - B) Dbase
  - C) MS Access
  - D) All of the above
- 74) Which of the following is not a database application?
  - A) dBase
  - B) Access
  - C) FoxPro
  - D) Flash
- 75) Which of the following is not a database object in MS-Access
  - A) Tables
  - B) Query
  - C) Report
  - D) Relationship
- 76) Which of the following is not a logical database structure?
  - A) Chain
  - B) Network
  - C) Tree
  - D) Relational







- 77) Which of the following is not a type of MS Access Database
  - A) Modules
  - B) Form
  - C) Table
  - D) Worksheets
- 78) Which of the following is not Modification of the Database
  - A) Deletion
  - B) Insertion
  - C) Sorting
  - D) Updating
- 79) Which of the following is used to create a custom input mask in Microsoft Access?
  - A) Input Mask Wizard
  - B) Report Wizard
  - C) Query Wizard
  - D) Form Wizard
- 80) Which of the following methods

  CANNOT be used to copy a block of text from one part of a table to another?
  - A) Press [Ctrl]+[C] and [Ctrl]+[V]
  - B) Right-click, choose from the shortcut menu Copy and Paste
  - C) Press [Ctrl]+[+] and [Ctrl]+[-]

- D) From the ribbon, select Copy and Paste
- 81) Which of the following options represents the fundamental property of a relational database?
  - A) it may contain up to 10 columns
  - B) it may contain many rows
  - C) it may contain multiple tables
  - D) none of these
- 82) Which of the following statements does NOT hold true for the Top Values property?
  - A) The Top Values property

    displays only the highest values

    from the query.
  - B) The Top Values property requires the fields to have a defined sort order.
  - C) The Top Values property finds a specified number of records.
  - D) The Top Values property finds a specified percentage of records.
- 83) Which query is to Calculate Total/Average of some numbers
  - A) Crosstab Query
  - **B) Update Query**
  - C) Sum Query







D) Append Query

D) Page up

84) Which type of data can be

#### stored in the database

- A) Image oriented data
- B) Text, files containing data
- C) Data in the form of audio or video
- D) All of the above
- 85) Which type of field is

incremented automatically?

- A) AutoNumber
- B) AutoValue
- C) AutoIncrement
- D) AutoSize
- 86) You can automatically include

all of the field in a table in a query

by\_\_ a strike that appear list box

in query design view

- A) Clicking
- B) Right clicking
- C) Double clicking
- D) None of the above
- 87) You can move between fields in

a form by using any of these keys

except

- A) Tab
- B) Enter
- C) Shift+tab



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