

Question	Option1	Option2	Option3
The data transferred from one machine to another machine such that the sender and receiver both interpret the data correctly is called as _____	Communication	Exchange of data	Networking
The exchange of information between computers is governed by a set of rules called _____	Media	Protocol	Channel
A byte consists of _____ bits.	2	4	8
The transmission medium that carries the message is referred to as _____	Protocol	Gateway	Communication channel
The base of hexadecimal number system is _____	2	6	10
Which of the following parameter is important for effective data transmission?	Timeliness	Delivery	Accuracy
The most common coding system in use today is _____.	ASCII	unicode	ebcdic
What is the full form of ASCII.	American standard code for international interchange	American standard code for interchange of information	American standard code for information interchange
Unicode is a _____ a bits code for character representation in a computer.	8	16	32
The extended ASCII code system uses _____ bits for data representation.	7	8	16
Which of these is essential for a computer network?	A resource	A medium	Protocols
The three important goals of data communication are delivery at correct destination accurate delivery and _____	Late delivery	Timely delivery	Next day delivery
A protocol decides:	At what speed sender transmits data	How to deal with errors that take place	The language to use for communication
_____ is a data representation system in which every character is provided it's unique code.	ASCII	Unicode	Hexadecimal code
A group of _____ bits is called a nibble	4	8	16
_____ is the information or data to be communicated which may consist of text pictures audio video	Sender	Message	Receiver
The device that sends the message it's called _____	Sender	Message	Receiver
The physical path through which a message travels from the sender to the receiver is called _____	Sender	Receiver	Medium
The number of different symbols used in numbering system is called as _____	Number	Protocol	Base
Data is transmitted using light through a _____ cable.	Twisted pair	Fiber optic	UTP
The fastest media is _____.	Twisted pair	Fiber optic	UTP

Of the following media the one will not be used for connecting devices between two different offices is_____	Infrared pair	Fiber optic	UTP
The rules for exchanging data between computers are called_____	Interconnections	Data synchronisation	Protocols
_____ is not a protocol.	TCP	IP	FTP
Which of the following three layers of OSI model are combined in the TCP model?	Session presentation and application	Session transport and network	Network data link and physical
Computers in a computer network are connected via_____	Satellite channel only	Coaxial cable only	Telephone line only
Which of the following protocols is used for email?	SMTP	FTP	Http
Which of the following layers is responsible for data compression?	Session	Presentation	Application
Message segmentation and reassembly is the task of which of the following layer?	Transport	Session	Network
A network where individual computers or nodes share the processing and storage of data with the server is a_____	Peer to peer network	Client server network	Http network
In_____ in topology all the nodes are connected with a single cable.	Bus	Ring	Star
The medium of Transmission can be_____	Wireless	optical fibre	Twisted pair cable
The network covering a number of cities or countries or continents form_____.	LAN	MAN	WAN
The full form of UTP is_____	Uniformly terminating port	Unshielded t connector	Unshielded twisted pair
Coaxial cable can run up to_____ metres.	500	200	1000
Which of the following uses a beam of light for transmitting data?	UTP cable	Coaxial cable	Fibre optic cable
Which topology requires a central controller or hub?	Star	Ring	Bus
Servers are Computers that provide resources to other computers connected to a_____.	Supercomputer	Network	Mainframe
How many layers are used in OSI model?	5	6	7
Which of the following is used to segment a large network into two smaller networks?	Hub	Router	Bridge
In which of these cables no electric signal Travels?	Coaxial cable	UTP	Fiber optic
If a packet is missing or arrives out of order which of the following layers of a OSI model handle the situation?	Application layer	Data link layer	Network layer
Which of these symbols must appear in any email address? !		\$	@

To indicate that the values in a column are positive we use_____.	Null	Signed	Unsigned
What is the meaning of "SELECT" clause in Mysql?	Show me all Columns and rows	Show me all columns	Show me all rows
Which clause is used with an "aggregate functions"?	GROUP BY	SELECT	WHERE
The USE command	Is a pseudonym for the SELECT command	Has been deprecated and should be avoided for security reasons	Should be used to choose the database you want to use once you've connected to MySQL
Delete from pay; statement will delete_____ the rows from the table pay	All	First five	Last 10
The _____ the aggregate function returns the number of rows containing not null values in the specified column.	Average	Sum	Max
To indicate that there should be five integer and to decimal position we use_____.	Decimal(5,2)	Decimal(7,2)	Decimal(2,5)
OSI stands for _____	open system interconnection	operating system interface	optical service implementation
Physical addressing and flow control are the responsibilities of which layer of the OSI model?	Session layer	Data link layer	Network layer
Which of these is a meta search engine?	Google	Yahoo	Alta Vista
The key which helps to uniquely identify each row of the table is called_____ key.	Primary	Foreign	Secondary
Which of these is a valid call to a function (watch the spaces carefully!)	CONCAT(A , B)	CONCAT (A , B)	CONCAT("A" , "B")
_____ function returns the string with all alphabets in it converted to lowercase.	Lower	upper	Left
The statement used to perform queries on tables begins with_____.	Select	Search	Query
_____ temporal data type will update whenever a change is made in the data in the table	Date	Datetime	Char
Which among the following belongs to an "aggregate function"?	COUNT	UPPER	LOWER
Can "SELECT" clause be used without the clause "FROM"?	YES	NO	DEPENDS
TCP/IP model does not have _____ layer but OSI model have this layer.	session layer	transport layer	application layer
Encryption and decryption are responsibilities of which layer?	Session layer	Data link layer	Network layer
The full form of http is_____.	Hypertext transmission protocol	Hypertext transfer protocol	Hyperterminal transport protocol

Character data can be stored as _____	Fixed length string	Variable length string	Either Fixed or Variable length string
Which of the following is available in MySQL:	CREATE VIEW	CREATE SCHEMA	CREATE TRIGGER
_____ function returns the leftmost characters from the string.	Right	Left	MID
The clause used to arrange the rows in the table is_____.	Arranged by	Order by	Sort by
The data type represented by true or false is called_____.	Integer	Date	Char
Which layer is responsible for process to process delivery in a general network model?	a) network layer	b) transport layer	c) session layer
Which of these is the main function of network layer?	Data compression	Dialogue control	Segmentation and reassembly
Benefits of email are-	Cost	Speed	Record Keeping
The maximum length of the char columns is _____	255 bytes	65, 535 bytes	256 bytes
In a LIKE clause, you can could ask for any value ending in "qpt" by writing	LIKE %qpt	LIKE *ton	LIKE ton\$
SQRT function returns the the positive_____ of x.	Square	RoOT	Mod
To Cancel the transaction and not save it we use_____	Commit	Concat	Rollback
In the data type VARCHAR() data is stored as _____ length strings.	Fixed	Variable	Changing
Which layer provides the services to user?	application layer	session layer	presentation layer
As the data packet moves from upper layers to lower layers headers are_____.	Added	Removed	Modified
Which protocol is used to send email?	Pop	POP3	SMTP
Which "text type" has the maximum number of bytes?	Tiny text	Text	Medium text
In a SELECT with a GROUP BY clause, a WHERE clause, and a HAVING clause, the WHERE conditions are applied before the HAVING conditions.	TRUE	Fasle	Either True or False
The function used to join the words is_____.	Merge	Move	Concat
To make changes in the structure of existing table we use_____	Alter table	Update	Set
The memory storage requirement of double() data type is_____ bytes.	4	6	8
Transmission data rate is decided by _____	network layer	physical layer	data link layer
The _____ layer coordinates the the functions required to transmit a bit of stream over a physical medium.	Data link	Network	Presentation
Software such as internet Explorer google Chrome and Firefox are referred to as_____.	System software	Utility software	Browsers
Which declaration doesn't use the same number of bytes and consumption of bytes depends on the input data?	Varchar	Char	Both Varchar and Char

Which of these commands will delete a table called XXX if you have appropriate authority?	DROP XXX	DELETE XXX WHERE confirm = "YES"	DROP XXX WHERE confirm = "YES"
The function used to get remainder of x divide by Y is ____.	MOD(X,Y)	ABS(X,Y)	SQRT(X,Y)
_____ is not an aggregate function.	Sum	Min	Average
The name used for database table and columns in the table can be maximum _____ characters long.	128	32	64
Which topology fails when the central hub fails?	Star	Ring	Bus
Each segment created by TCP includes which of the following fields?	Data	Checksum	Source and destination addresses
To select data based TAX the statement is _____	Select TAX	Choose TAX	Open TAX
Which among the following is the correct syntax for creating table?	CREATE TABLE name;	CREATE name;	CREATE TABLE
Which statement is used to count number of rows in table?	SELECT COUNT(*) FROM table_name;	SELECT COUNT ALL(*) FROM table_name;	SELECT ROWS(*) FROM table_name;
The function used to convert lower case letters to uppercase is _____.	UPPER	Lower	MIN
When one query is written within another query it is called as _____	Mini query	Net query	Tied Quarry
_____ data are represented by constants true and false which evaluate to 1 and 0 respectively.	Characters	Boolean	String
Terminators are used in _____ topology.	Star	Ring	Bus
Transmission mode is decided at which layer of the OSI model?	Data link layer	Network layer	Transport layer
To view the structure of the table DEPT the statement is _____	Desc DEPT	Decs DEPT	Show DEPT
Which command is used for the table definition in Mysql?	DESC table name;	DESC table_name	DESC
What is the central device in Star topology?	Router	Hub	Bridge
Who controls the internet?	USA	UNO	Microsoft
To make changes in the data already entered in the table we use _____.	Alter table	Update and set	Select
The data unit created by transmission control protocol at the application layer is called _____.	Segment	Udp	Frame
Which of these is the fastest internet account?	ISDN account	Shell account	Broadband account
To view the names of the data basis in my SQL we use _____.	Show Tables	View databases	Show database
Which clause is used to sort the result of SELECT statement?	SORT BY	ORDER BY	ARRENAGE BY
The logical operators are _____	And	Not	Or
To save the changes made as a result of a transaction the _____ the clause is used.	Commit	Start	End

In a table there could be more than one column that uniquely identifies a row in the table, search columns are called _____.	Primary key	Secondary key	Candidate key
In order to add a new column to an existing table in SQL, we can use the command	MODIFY TABLE	EDIT TABLE	ALTER TABLE
The_____ the operator can be used to match strings containing wildcard characters % and _ where % represent one or more characters and _ represents a single character.	In	Like	Logical
A database contains one or more_____.	Tables	Rows	Columns
Processed data is called as _____.	Data	Information	Database
To make changes in the data already entered in the table we use_____	Alter table	Update and set	Select
The_____ clause is used to control which Rows are to be displayed as a result of a query.	Order by	Like	Limit
Which clause is mandatory with clause "SELECT" in Mysql?	FROM	WHERE	Both FROM and WHERE
Is "GROUP BY" clause is similar to "ORDER BY" clause?	Yes	No	Depends
Which Keyword is used to remove duplicate rows in the result set?	DISTINCTS	MODIFY	DISTINCT
What is the meaning of "ORDER BY" clause in Mysql?	Sorting your result set using column data	Aggregation of fields	Sorting your result set using row data
Which among the following is an optional Keyword?	DISTINCTS	ALL	AS
Which keyword is used for sorting the data in descending order in Mysql?	DESC	ASC	ALTER
How can we define the clause "FROM" in Mysql?	It defines the tables used by a query	It defines the linking of tables in Mysql	It defines the tables used by a query & linking of tables in Mysql
Which keyword is used for sorting the data in ascending order in Mysql?	DESC	ASC	ALTER
Keyword "ASC" and "DESC" cannot be used without which clause in Mysql?	ORDER BY	GROUP BY	SELECT
What is the meaning of the "WHERE" clause in Mysql?	Filtering out unwanted rows from result set	Filtering out unwanted columns from result set	Filtering out unwanted rows and columns from result set
Find odd one out?	GROUP BY	DESC	ASC
What is the meaning of "GROUP BY" clause in Mysql?	Group data by column values	Group data by row values	Group data by column and row values
Which clause is similar to "HAVING" clause in Mysql?	SELECT	WHERE	FROM
What is the meaning of "HAVING" clause in Mysql?	To filter out the row values	To filter out the column values	To filter out the row and column values
The maximum value that can be specified to the size of VARCHAR is _____	0	127	1023

Which of the following can add a row to a table?	Alter	Add	Insert
What is the the intersection of a column and a row on a worksheet called	Value	Address	Cell
Which function in Excel tells how many numeric entries are there	NUM	SUM	CHKSUM
Statistical calculation and preparation of tables and graphs can be done using	Adobe photoshop	Excel	Notepad
Which one is not a function in MS Excel	SUM	AVG	MAX
Functions in excel must begin with	An () sign	An equal sign	A plus sign
In excel columns are labelled as	A, B, C etc	1,2,3 etc	A1, A2, etc
The greater than sign is an example of _____ operator	Arithmetic	Logical	Conditional
The process of arranging the items in some sequence or order is known as	Arrengin	Autofill	Sorting
The _____ feature of MS Excel quickly completes a series of data	Auto Complete	Auto Fill	Fill Handle
The basic unit of a worksheet into which you enter data in excel is called a	Cell	Table	Box
Each excel file is called a workbook because	It contains text and data	It can be modified	It can contain many sheets including worksheets and chart sheets
How are data organised in a spreadsheet?	Lines and spaces	Layers and planes	Rows and columns
Which function calculate your monthly mortgage payment?	PMT	NPER	PV
Which of the following methods cannot be used to enter data in a Cell?	Pressing an arrow key	Pressing the tab key	Pressing the esc key
Which of the following method cannot be used to edit the content of cell	Pressing the alt key	Clicking the formula bar	pressing F2
If you press-----, the cell accepts your typing as its contents.	Enter	Ctrl + enter	Tab
The autofill feature	Extends a sequential series of data	Automatically adds a range of cell values	Applies a border around selected cell
What pivot table toolbar button updates the data in a pivot table or pivot chart report if the source data has changed?	Format report	Pivot table	Refresh data
What is an expression that tells how the numbers in a determined set of cells are are to be calculated?	Formula	Field	Data
The cell reference for a range of cells that starts in cell B1 and goes over to column G and and down to row 10 is ____	G1-G10	B1.G10	B1;G10
A user wishes to remove a spreadsheet from a workbook. Which is the correct sequence of events that will do this?	Go to file- save as- save as type- excel worksheet	Right click on the spreadsheet tab and select delete	Right click on the spreadsheet and select insert- entire column
Excel is a	Graphic program	Word processor	Object oriented program

The ----function is used to determine the lower number in a given range	LOW()	LOWEST()	SMALLEST()
With which of the following all formulas in Excel start?	/	*	\$
On an excel sheet the active cell is indicated by	Dotted border	Dark wide border	Blinking border
If you press-----, the cell accepts your typing as its contents?	Tab	CTRL + enter	Enter
The software which contains rows and columns is called	Spreadsheet	Word processing	Database
Which area in an excel window allows entering values and formulas?	Standard toolbar	Title bar	Formula bar
An Excel workbook is a collection of_____	Workbooks	Worksheets	Charts
To return the remainder after a number is divided by a divisor the in Excel we use the function?	ROUND()	MOD()	FACT()
How do you rearrange the data in ascending for descending order?	Data, sort	Data, form	Data, table
Excel displays the current cell address in in the	Status bar	Name box	Formula bar
In the formula, which symbol specifies the fixed columns or rows?	&	%	\$
Which of the following is not a term of MS Excel?	Document	Cells	Rows
What are the tabs that appear at the bottom of each workbook called?	Location tabs	Sheet tabs	Reference tab
B7:B9 indicates:	Cells B7 through B9	Cells B7 and Cell B9 only	Cell B8 only
What is represented by the small, black square in the lower right corner of an active cell or range?	Border	Copy handle	Fill handle
A-----is a grid with Labeled columns and rows.	Toolbar	Formula bar	Clipboard
Which function is is used to to calculate depreciation, rates of Return, future values and loan payment amounts?	Financial	Statistical	Logical
NOT, AND, OR and XOR are_____	Arithmetic operators	Relational operators	Logical operators
You are editing worksheet that you had previously saved. If you want to save the edited sheet without losing the original one, which command should you use?	Save	Save as	Both (a) and (b)
In order to perform a calculation in a spreadsheet, you need to use a:	Variable	Formula	Table
How do you tell one cell from another?	By its address	By numbers	By letters
Which of the following function will use to find the highest number in a series of number?	HIGH(B1:B3)	MAXIMUM(B1:B3)	MAX(B1:B3)
Which of the following syntax is correct regarding to SUM to function in Excel?	'=SUM(A1,B1)	'=SUM(A1:B9)	'=SUM(A1:A9)
The name box_____	Appears below the status bar	Appears to the left of the formula bar	Shows the location of the previously active cell
Sorting means arranging data :	Alphabetical	Numerical	Chronological
Auto filter feature allows the user to :	Copy data that matches a criteria into another worksheet	Display data that matches certain criteria	delete data that matches a criteria

What pivot table toolbar button updates the data in a pivot table or pivot chart report if the source data has changed:	Format Report	Pivot Table	Refresh Data
To evaluate what a series of payments will be worth at some point in the future, which of the following should be used:	PTM.	FV.	PV.
Which type of function calculates if an expression is true:	Financial.	Date.	Valid.
Which function determines the payment needed each period to repay a loan:	FV().	PV().	PMT().
To easily select predefined function in Excel,select the:	Formula Bar.	Function wizard.	Calculation Library.
The intersection of the third row and second column in the display is referenced as	C2	B3	3B
The address of a cell is displayed in	name box	formula Bar	shortcut menu
Which cell reference is invalid?	AA8	Z3000	3WS
The intersection of a worksheet row and column is called a	Range	Cell	Pointer
What is the function of the CTRL/HOME key combination?	It make a current cell the cell at the start of the current row	It makes the current cell the cell at the start of the current column	It Moves the cursor to the contents box of the formula bar
Assume the current window has a worksheet loaded into it, and a new file is opened. What happens?	The current window contents are replaced by the new file's content	Excel issues a warning message that the window is currently in use; open a dialogue box for you to indicate the next action.	New window is opened automatically and the new file is loaded into it.
A workbook may consist of multiple:	Worksheets	Files	Folders
The small square in the lower right corner of the active cell is the	comment indicator	fill handle	copied to the clipboard signal
An Excel worksheet can contain how many Rows?	100	16384	65,536
The last cell in an Excel worksheet is	100	IV	XFD
Which of the following is a valid date entry in Excel?	July 8 1960	July 8 th , 1960	'Jul-8, 1960
The cell A10 contains the text " monday ". Cells A11, A12 and A13 are filled using the autofill feature. The contents of the three cells from A11 onwards will be:	Monday, tuesday, wednesday	Monday, monday, monday	Tuesday, wednesday, thursday
Which copy feature provide the more comprehensive facility in copying cells?	Copy and paste buttons.	Drag a cell fill handle.	Windows Explorer.
How can non-adjacent sets of cells be combined and treated as one set?	they can't	Select one cell, hold down the CTRL key while selecting the next cell	Select one cell, copy to clipboard; select next set, copy to clipboard; then paste

How can adjacent sets of cell be combined and treated as one set?	They can't	Keep the shift key pressed while you use the arrow keys to select the range	Select 1 set; select next set and drag it to overlay the second set
What item at the bottom orphan Excel worksheet window presents information about the worksheet, the progress of current tasks, and controls for viewing the worksheet?	Scrollbar	Status bar	Title bar
Which toolbar will you use for quick, convenient, one click access too frequently used excel commands?	Title bar	Status bar	Quick access toolbar
When you are typing a formula in a Cell. The first thing that must be entered is:	The first cell referenced	Parenthesis	Quotation marks
Which of this is an absolute reference:	A1	\$A1	A\$1
Which of this is a mixed reference:	A1	\$A1	A\$1
Which of these is the correct way of referencing a cell A1 on worksheet named admission2009 in the same Workbook:	'=Admission2009!A1	'=Admission2009-A1	'=A1!Admission2009
Cell D1 in a worksheet contains the formula=A1*(B1+C1) on copying this formula to Cell D2 the formula will be:	'=A1*(B1+C1)	'=A2*(B2+C2)	'=A1*(B2+C2)
Cell D1 in a worksheet contains the formula =\$A\$1*(B1+C1) on copying this formula to cell D2, the formula will be:	'=\$A\$1*(B1+C1)	'=\$A\$1*(B2+C2)	'=\$A1*(B2+C2)
Cell D1 In a worksheet contains the formula =\$A1*(b1+C1). On coping this formula to cell D2, the formula will be:	'\$A\$1*(B1+C1)	'=\$A\$1*(B2+C2)	'=\$A2*(B2+C2)
When referring to a cell in another worksheet (same workbook), the sheet reference is always _____ while the cell reference may be _____	absolute, relative	relative, absolute	mixed, absolute
The result of a logical formula is	a logical value true or false	a text value	a numeric value
Which of the following gives the reference operator for Union of ranges?	! (exclamation mark)	:(colon)	Space
Cell references which changes when they are copied are known as:	Relative references	Periodical References	Absolute references
The format for an absolute reference would look like this:	#A#1	\$A\$1	&A&1
Which of the following is a valid way to express a range?	A1/A10	A1-A10	A1:A10
Which is the quick keyboard, command for seeing formulae in a worksheet?	CTRL + "(quotation mark)	CTRL + '(left single quotation mark)	ALT + '(left single quotation mark)
What, command will you use to insert information into a worksheet that will display at the top and bottom edges of the printed page?	Margins	Page titles	Page setup
_____ is a collection of related charaacters.	Column	Row	Cell
_____ is the collection of related fields.	Column	Row	Cell
_____ is a collection of data that is related in some way	Row	Cell	Database

The maximum length of the char columns is _____	255 bytes	65, 535 bytes	256 bytes
A column in the table that uniquely identifies each row in that table is called as _____.	Primary key	Candidate key	Foreign key
In a table there could be more than one column that uniquely identifies a row in the table, then such columns are called as _____.	Primary key	Candidate key	Foreign key
A ____ key establishes a relationship or constraint between two tables.	Primary key	Candidate key	Foreign key
_____ language is used by the designers and programmers of the database to indicate the content and the structure of the database.	Data definition language	Data manipulation language	Data control language
_____ language is used primarily for data manipulation and processing.	Data definition language	Data manipulation language	Data control language
_____ language is used for controlling the data and access to the database.	Data definition language	Data manipulation language	Data control language
The data stored in both CHAR and VARCHAR are not _____.	Case sensitive	Case insensitive	Should be in small case
A _____ column has the same information as the the datetime column but it records the date and time of an insert and update operation automatically.	Timestamp	Date time	Update
The _____ function returns the string with leading spaces removed.	LOWER	UPPER	LTRIM
The _____ function returns the rightmost characters from the string.	UPPER	RIGHT	REVERSE
_____ function returns the year of the date as a number in the range 1000 to 9999.	DATE	DAY	MONTH
_____ provide supplies to keep the items that you not only need to access quickly but want to be immediately available.	Ribbon	Toolbar	Quick access toolbar
_____ statement is used to delete the database that exist in my SQL.	Drop database	Delete database	Erase database
The _____ function return string with trailing spaces removed.	RTRIM	UPPER	LTRIM
The _____ function returns the current date and time.	RIGHT	REVERSE	NOW
The _____ function returns the character in the string in reverse order.	LOWER	UPPER	REVERSE
The _____ function returns the leftmost characters from the string.	UPPER	LTRIM	REVERSE
_____ function is used to returns the month for the date as a number from 1 to 12.	DATE	DAY	MONTH
_____ function returns the day of the month for the date has a number from 1 to 31.	DATE	DAY	MONTH

A _____ is a group of statements that are batched together as a set.	Transaction	Command	Instruction
_____ is the place where you can enter or view formulas or text.	Ribbon	Toolbar	Formula bar
The _____ cell is the cell in which data is entered when you start typing.	Status bar	Active cell	Row heading
In _____ relationship One parent record is associated with only one child record.	one to many	one to one	many to one
In _____ relationship One parent record is associated with many child records.	one to many	one to one	many to one

Option4
Protocol
sender
16
Receiver
16
All the above
none of the above
American software code for information interchange
64
32
All of these
On the spot delivery
All of the above
Binary code
32
Protocol
Protocol
Protocol
System
Coaxial
Coaxial

Coaxial
Modulation
OSI
Transport Network and data link layer
Either telephone line or satellite channel or both
Both a and c
Transport
Physical
None of these
None of these
All of these
None of these
Unshielded Teflon coated pair
100
Wireless media
All of these
Client
8
Modem
STP
Transport layer
#

Not signed
None of the mentioned
Both GROUP BY and WHERE
Is used to load code from another file
First 10
count
Decimal(9,2)
open service Internet
Transport layer
Dogpile
Main
CONCAT ("A" , "B")
Length
Selection
Timestamp
All of the mentioned
None of the mentioned
network layer
Presentation layer
Hyper terminal transfer protocol

None of the mentioned
CREATE DATABASE
Ltrim
Display by
Boolean
d) data link layer
Routing
All the above
None of the mentioned
LIKE ^.*ton\$
Square root
Return
Short
physical layer
Rearranged
Http
Long text
None of the above
Join
Create
10
transport layer
Physical
Internet tools
None of the mentioned

DROP TABLE XXX

EXP(X,Y)

AVG

12

All of these

All the above

Use TAX

All of the mentioned

All the above

Max

Subquery

Float

All of these

Physical layer

Dept DEPT

None of the
mentioned

Modem

No one in
particular

Create

Message

Dial up account

Show databases

None of the above

All the above

Rollback

Foreign key

ALTER COLUMNS

Limit

Data bases

Table

Create

Sort by

None of the mentioned

None of the mentioned

All of the mentioned

None of the mentioned

Both AS and ALL

MODIFY

None of the mentioned

MODIFY

HAVING

None of the mentioned

ORDER BY

None of the mentioned

None of the mentioned

None of the mentioned

65535

Create
Column
COUNT
Power Point
MIN
A > sign
\$A\$1, \$A\$2 etc
Greater
Filtering
Sorting
Column
You have to work heart to create it
Height and width
All of above
Clicking the enter button to the formula bar
Double clicking the cell
Insert
None of above
Show detail
Query correct answer
B1:G10
None of above
Spreadsheet

MIN()
#NAME?
BY Italic text
Alt + enter
none of the above
None of the above
Both (a) and (b)
None of the above
None of the above
none of the above
All of the above
Workbook
None of the above
Cell B9 only
None of the above
Worksheet
None of the above
None of the above
None of the above
None of the above
All of the above
None of the above
All of the above
None of the above
Any or all of the above
perform calculations only on selected data

Show Detail

IRR

Logical

PAY()

Status Bar

2C

formatting toolbar

AA251

Box

It makes A1 the current cell

The contents of the new file are combined with the cells of the current window, replacing cells that are empty.

disks

signal that the cell contains a formula

1,048,576

VI

'July 8, 1960

Wednesday, thursday, friday

either a or b; they are identical in facility.

Select one set; select next set and drag it to overlay the second set

Select one cell, hold down the CTRL key while selecting the next cell

Navigation bar

Mini toolbar

An Equal sign

$\$A\1

both b and c above

'=Admission2009

'=D1*(B1+C1)

'=A\$1*(B1+C1)

'+A\$1*(B1+C1)

relative, mixed

an error message

,(comma)

none of these

@A@1

A1:A10

SHIFT + '(left single quotation mark)

Header and footer

Worksheet

Records

Records

None of the mentioned
Secondary key
Secondary key
Secondary key
Data specification language
Data specification language
Data specification language
Should be in capital
Not null
REVERSE
LEFT
YEAR
Main menu
Court database
REVERSE
DATE
TRIM
LEFT
YEAR
YEAR

program

menu

Passive cell

many to many

many to many