

HERAMB COACHING CLASSES



Q.I Fill in the blanks:

[10 Marks]

1. _____ performs certain action that has been assigned to it when clicked.
2. Bitmap images are invented by _____
3. _____ key is used to change date in Tally.
4. _____ is used to get specific information from table in MS-Access.
5. In Tally, _____ key is used to modifying or altering company data.
6. _____ is victim's condition
7. _____ help user to interact the user with the server.
8. In Tally, _____ key is used to shut the company.
9. IIS is _____ server
10. Sorting is done by using _____ clause of the select statement.

Q.II True or False:

[10 Marks]

1. Multiple is valid attribute of <select> tag.
2. Every browser supports all the HTML tags.
3. Only the owner knows password.
4. EDI means electrical data interchange.
5.  is the symbol of copyright.
6.  Major browsers support CSS.
7. Decryption and Encryption both are same.
8. Twisted pair cables are used in Telephone lines.
9. In database there is no sorting facility.
10. Star physical topology, is rarely used.

Q.III [A] Fill in the Blanks (Multiple Choice one):

[10 Marks]

1. _____ type of text holds an unlimited amount of text.
a. Text b. Memo c. Number d. OLE
2. Primary Key has importance of _____
a. Uniqueness b. Deletion c. First preference d. None of these
3. Internet can be used for _____ phase of trade cycle.
a. Search b. Order c. Invoice d. All
4. Which of the following are communication channel?
a. Multiplexer b. Optical Fibre c. Satellite d. Modem.
5. Queries can perform action on _____
a. table b. Report c. Data d. Information
6. In Tally, _____ key combination is used to delete the voucher.
a. Alt + D b. Cntrl + D c. Alt + O d. None of the above
7. _____ comes before negotiate in trade cycle
a. repeat b. Credit c. Cash d. debit
8. Supermarkets use _____ for transaction with their suppliers.
a. E Market b. T commerce c. Electronic Market d. EDI
9. The cables used to implement Ethernet network are
a. Thicknet b. Shielded c. Multimode d. Thinnet
10. Row in relational database table is called _____

- a. Tuple b. Record c. Entity d. Both a and b.

Q.III [B] Fill in the Blanks (Multiple Choice one) :

[10 Marks]

1. _____ detects and prevents known and unknown viruses which weaken the computer.
a. web browser b. Email c. Anti-virus d. Record
2. As per IT act _____ cannot be in electronic form.
a. form b. License c. Cheques d. Records.
3. The internal level has an _____ schema which describes the physical storage structure of the database.
a. Internal b. External c. Instance d. Schema
4. MIME stands for _____
a. Multinational internet mail extension
b. Multipurpose internet mail extension
c. Multiple internet mail extension
d. Multi internet mail extension
5. _____ key means the key of a key pair used to create a digital signature.
a. private key b. Public key c. Security key d. None of these
6. The popular format of picture format are _____
a. jpg b. Bmp c. Gif d. mpg
7. To make email link _____ is used.
a. href b. mailto c. Src d. Name
8. A web _____ is a software program that runs on a networked computer.
a. Server b. Peripheral c. Site d. page
9. Software available on internet are called _____
a. freeware b. Shareware c. Public domain d. None of these
10. _____ distributes HTML documents on request.
a. web server b. Web browser c. Protocol d. URL

Q.IV Fill in the blanks (Multiple Choice Two) :

[10 Marks]

1. Natural threats are _____
a. insolvency b. Fire c. Flood d. Hard disk crash
2. In Tally, Company Information menu having following options:
a. Company Features b. Alter Company c. Select Company d. Shut Company
3. In MS – Access new table is created by using:
a. Query View b. Report View c. Datasheet View d. Design View
4. Different types of URL are _____
a. Absolute b. External c. Internal d. Relative
5. To add java applets following tags are used:
a. <applet> b. <param> c. <script> d. None

Q.V Fill in the blanks (Multiple Choice Three) :

[6 Marks]

1. The possible values of text-align property are
a. Left b. Justify c. Top
d. center e. Middle f. Bottom
2. Database management programs are designed for
a. Trigger data b. Store data c. Manipulate data
d. Painting e. Distributing data f. Report large data

Q. VI Rearrange the following:

[4 Marks]

1. Arrange the following to construct the query:

- a. Select the table and click on ADD button.
- b. Select queries tab and click on new Command button.
- c. Open Database.
- d. Save the query.
- e. Select the fields in query.
- f. Form the fields in the query screen.
- g. Select Datasheet view command to see the output of the query.

2. Rearrange the following:

- | | |
|---------------------------|------------|
| a. <th> | b. <table> |
| c. Information Technology | d. <th> |
| e. <tr> | f. </tr> |
| </table> | |

Q.VII[a] Answer the following in Brief:

[8 Marks]

1. How to create New Company in Tally?
2. Explain OSI Model with SEVEN Layers?

Q.VII[b] Answer the following in Brief:

[2 Marks]

1. Explain the concept of Primary Key?

Q.VIII Write the program for the following:

[10 Marks]

1. Write a HTML code to display a text Heramb Coaching Classes in largest heading, design a Form to select city from list, accept name and address from the user by using proper elements.
2. Write HTML code to divide browser window into two vertical sections. Divide left section into three Horizontal sections.

“The difference between ORDINARY and EXTRAORDINARY is EXTRA”