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Score: 47/50 (94.00%)

Code: 3767

1. What is the capacity of typical DVD?

A) 40 MB

B) 50 MB

C) 60 MB

D) 4.7 Gb (Correct)

2. Which process is used to record data on to an optical disc?

A) Burning (Correct)

B) Reading

C) Accepting

D) Accessing

3. Which software interface the major hardware components of the computer with OS?

A) BIOS (Correct)

B) CMOS

C) DOS

D) POST

4. What is BIOS?

A) firmware (Correct)

B) Hardware

C) Middleware

D) Software

5. Which system is used by Bluetooth for Broadcasting?

A) Satellite

B) Microwaves

C) Telephone lines

D) Radio waves (Correct)

6. Which one is used as authentication for pairing bluetooth devices?

A) Keyboard

B) Keycode

C) Passcode (Correct)

D) Password

7. Which program is used to enable the devices to work with OS ?

A) Antivirus

B) Device driverC) System Software
(Incorrect)

D) Application Software

8. Which key is used to open CMOS setup utility?

A) Alt

B) Del (Correct)

C) Enter

D) Tab

9. What is the purpose of BIOS shadow?

A) Copying RAM to ROM

B) Copying ROM to RAM (Correct)

C) Copying HD to RAM

D) Copying RAM to HD

10. What should be done, after fixing a problem or installing a new application or making configuration in a computer?

A) Hibernate

B) Restart (Correct)

C) Shutdown

D) Sleep

11. What is the full form of LDAP?

A) Light Weight Directory
Access Provider**B) Light Weight Directory
Access Protocol (Correct)**C) Light Weight Directory
Access ProgramD) Light Weight Directory
Access Protection

12. What is called protecting data from online attacks, deletions, malwares?

A) Physical security

B) Cyber security (Correct)

C) Cyber attack

D) Virus

13. What is called the protection of information and data from unauthorized Access?

A) Physical security

B) Link security

C) Risk management

D) Information security (Correct)

14. What is the full form of CIA under information security?

**A) Confidentiality Integrity
Availability (Correct)**B) Criminal Investigation
Agency

C) Cost Information Agency

D) Credit Integrity Assement

15. What is called periodic assessment of security vulnerability in computer system?

A) Threat

B) Attack

C) Hacking

D) Security audit (Correct)

16. What is called a single point of access for several networking services?

A) Phishing

B) Web service

C) Directory service (Correct)

D) Worms

17. Which activities endanger the sovereignty and integrity of nation?

A) Cyber Terrorism (Correct)

B) Cyber vandalism

C) Cyber squatting

D) Carding

18. Which crime involves the use of computer networks to create, distribute or access materials that sexually exploit underage persons?

A) Assault by Threat

B) Cyber squatting

C) Cyber vandalism

D) Child pornography (Correct)

19. What is called the unauthorized control/access over the computer system and destroys the data?

A) Defamation

B) Carding

C) Hacking (Correct)

D) Cyber - stalking

20. Which method go through all the files or network elements with an intention to detect something unusual?

A) Probing

B) Phishing

C) Infecting

D) Scanning (Correct)

21. What is the maximum number of characters allowed in text field is access?

A) 255 (Correct)

B) 256

C) 64000

D) 65000

22. What is the expansion of OLE in Access?

A) object linking and embedding (Correct)

B) object linking and encrypting

C) object linking and editing

D) objet linking

23. Which key stroke moves the active cell towards left in Access table?

A) F2

B) F5

C) Tab

D) Shift + Tab (Correct)

24. Which combination of key zooms the content of active cell in Access table?

A) Ctrl + F2

B) Ctrl + F5

C) Shift + F2 (Correct)

D) Shift + F5

25. Which combination of key allows user to move to the first field in the first record in Access table?

A) Ctrl + Tab

B) Shift + Tab

C) Shift + Home

D) Ctrl + Home (Correct)

26. Which validation rule accepts only a - z letters for fields in Access?

A) Is null or NOT like ?*[! a - z]*? (Correct)

B) Is null or NOT like ?*[a - z]*?

C) Is null or NOT like ?*[a - z]*?

D) Is null or NOT like ?*[! a - z]*?

27. Which validation rule allows only 0 - 9 for fields in Access?

A) Is Null or Not Like ?*[! 0 - 9]*?

B) Is Null or Not Like ?*[! 0 - 9]*?

C) Is Null or Not Like ?*[0 - 9]*?

D) Is Null or Not Like ?*[!0-9]*? (Correct)

28. What is allowed the input mark symbol # in Access?

A) Letter or digit

B) Letter A through Z

C) A digit 0 - 9 with +/- sign (Correct)

D) A digit 0 - 9 without +/- sign

29. What is the output when the data '1678.95' is set to the number format '###0.00' in

A) 1670

B) 1670.95

C) 1678

D) 1678.95 (Correct)

30. What is the reason for not accepting zero in the fields of Access tables?

A) Fields is set with is Null or > 0 (Correct)

B) Fields is set with is Null or < = 0

C) Fields is set with is Null or [0]

D) Fields is set with is Null or like ???

31. What is the first tag in html document

A) <html> (Correct)

B) <head>

C) <title>

D) </html>

32. Which html tag is used to display a picture in a web page?

A) <src>

B)

C) (Correct)

D) <image>

33. what is the full form of HTTP?

A) Hyper text testing protocol

B) Hyper text transfer protocol

C) Hyper test transfer protocol (Incorrect)

D) Hyper text transfer program

34. Which html tag is the smallest heading?

A) <h1>

B) <h2>

C) <h6>

D) <head> (Incorrect)

35. Which symbols starts with html comments?

A) "<!" (Correct)

B) "</"

C) "<#"

D) "<\

36. How do you add a link which will allow the visitor to send an email from the page?

A) (Correct)

B)

C) <a="mailto">

D) <href = "mailto">

37. Which is the correct css syntax?

- A) body: color = black;
C) {body: color : black;}
- B) body { color; black} (Correct)**
D) {body : color = black;}

38. What is the meaning of increase the cell padding?

- A) Increase the thickness of table border
C) Increase the distance between cell and content (Correct)
- B) Increase the space between cells
D) Increase the no of cells

39. Which property of cells will how many rows a cell should span?

- A) Colspan = 5
C) Cellspan = 5
- B) Rowspan = 5 (Correct)**
D) Span = 5

40. Which of the following code is used to add a plain color background to the web page?

- A) <body bgcolor = "36, 2437">
C) <body bgcolor = "#FF000">
- B) <body color = "#FF000"> (Correct)**
D) <bgcolor = "blue">

41. What is the abbreviation of CGI?

- A) Computer Gateway Interface
C) Computer Gateway Interconnection
- B) Common Gateway Interface (Correct)**
D) Common Gateway Interconnection

42. Which type of E - Commerce is payment Gateway?

- A) b2b
C) g2c (Correct)
- B) b2c
D) g2b

43. Which type of E - Commerce is tenders and submission of application?

- A) b2b
B) b2c

C) g2c

D) g2b (Correct)

44. Which one is a online payment?

- A) Flipkart
C) Gmail
- B) Paytm (Correct)**
D) Reliance jio

45. Which is the model in E - Commerce, if the seller and buyer are both business firms?

- A) Consumer to Business
C) Business to Business (Correct)
- B) Business to Consumer
D) Consumer to Consumer

46. Which is the model in E - Commerce, if the seller is an individual and the buyer is a business firm?

- A) Consumer to Business (Correct)**
C) Business to Business
- B) Business to Consumer
D) Consumer to Consumer

47. Which option in E - Commerce, helps to keep selected products until checkout / payment?

- A) Basket
C) Tray
- B) Cart (Correct)**
D) COD

48. Which is the function of specifying access rights to resources related to information security?

- A) OTP
C) Authoriztion (Correct)
- B) Pin
D) Passcode

49. Which is the set of rules that limits access to information?

- A) Availability
C) Authenticity
- B) Integrity
D) Confidentiality (Correct)

50. What is the purpose of OLX web site?

- A) Uploading Files
C) Searching Documents
- B) Buying and selling products (Correct)**
D) Recovering files